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L'AZIENDA

THE COMPANY

CHI SIAMO

Da oltre vent'anni REMP Rubber Flooring è sinonimo di massima qualità nel settore dei pavimenti in gomma. L'azienda, è stata infatti una delle prime in Italia a comprendere le grandi potenzialità di questo materiale nella copertura di superfici calpestabili, riuscendo a proporre produzioni resistenti, di massima resistenza all'usura e di estrema durata, ad aziende, architetti e professionisti di oltre 90 Paesi nel mondo. Un costante impegno nello sviluppo dei più innovativi processi produttivi esistenti ha portato REMP a divenire uno dei marchi più prestigiosi nel proprio settore d'appartenenza, realizzando una rete globale di partner accuratamente selezionati, in grado di fornire le migliori soluzioni ad ogni tipo di clientela.

ABOUT US

For over twenty years REMP Rubber Flooring has been synonymous with superb quality. The company, was one of the first in Italy to grasp the huge potential of rubber as a flooring surface. REMP now supplies super-tough products, with outstanding resistance to wear and excellent durability, to companies, architects and floor professionals in over 90 countries worldwide. A constant commitment to innovative production processes has made REMP one of the most renowned brands in the entire industry, while a global network of carefully selected partners provides the best possible solutions for customers of every kind.

QUI SOMMES-NOUS?

Depuis plus de vingt ans REMP Rubber Flooring est synonyme de haute qualité dans le secteur des carrelages en caoutchouc. La société, a été en fait l'une des premières entreprise en Italie à comprendre les grandes potentialités de ce matériel pour la couverture de surfaces de passage, elle a réussi à proposer à entreprises, architectes et professionnels de plus de 90 Pays du monde entier des productions de résilients ayant la plus grande résistance à l'usure et une très grande longévité. Un engagement constant dans le développement des processus productifs les plus innovants au monde a amené REMP à devenir l'une des marques les plus prestigieuses de son secteur et à constituer un réseau de partenaires soigneusement sélectionnés, en mesure de fournir les meilleures solutions à tout type de clientèle.

WIR ÜBER UNS

Seit über zwanzig Jahren ist REMP Rubber Flooring Synonym für höchste Qualität im Bereich der Gummibodenbeläge. Das Unternehmen, war eines der ersten in Italien, das das große Potential dieses Materials beim Belegen von Trittfächern erkannt hat und dem es gelungen ist, weltweit in über 90 Ländern flexible Produkte mit maximaler Verschleißfestigkeit und extrem langer Lebensdauer anzubieten. Das konstante Engagement bei der Entwicklung von innovativen Produktionsprozessen hat REMP zu einer der bekanntesten Marken auf dem Zugehörigkeitssektor gemacht. Durch die Einrichtung eines globalen Netzes von sorgfältig ausgewählten Geschäftspartnern sind wir darüber hinaus in der Lage, jedem Kunden optimale Lösungen anzubieten.

QUIENES SOMOS

Desde hace más de veinte años REMP Rubber Flooring es sinónimo de máxima calidad en el sector de los pavimentos de goma. Nuestra empresa, ha sido una de las primeras en Italia en comprender las grandes potencialidades de este material en la cobertura de superficies dedicadas al paso de transeúntes. En REMP facilitamos productos resistentes, de máxima resistencia al desgaste y extremada duración, a empresas, arquitectos y profesionales de más de 90 países del mundo. La atención constante que nuestra empresa dedica al desarrollo de los procesos productivos más innovadores, le ha llevado a convertirse en una de las marcas más prestigiosas del sector, construyendo una red global de partners atentamente seleccionados y capaces de suministrar la mejor solución para cada tipo de cliente.

WIE ZIJN WIJ?

Al meer dan 20 jaar staat de naam Remp Rubber Flooring gelijk aan uitstekende kwaliteit. Onze firma, was een van de eerste bedrijven die de grote potentie van dit materiaal als vloermateriaal zag. En nu beschikken wij over bijzonder degelijke producten met een bijzondere houdbaarheid, materiaal dat wordt ingezet door architecten en vloerspecialisten in meer dan 90 landen wereldwijd. Het voortdurend verbeteren en vernieuwen van de productieprocessen, heeft ertoe geleid dat REMP een van de meest bekende merken is in de gehele industrie, terwijl een wereldwijd netwerk van zorgvuldig geselecteerde partners de beste oplossing voor elke klant biedt.

LA MANUTENZIONE

MAINTENANCE

MANUTENZIONE

Non è solo il prezzo all'acquisto che incide sulla scelta di un prodotto. Anche se REMP aggiorna costantemente la sua produzione per arrivare a proporre soluzioni sempre più convenienti, sotto l'aspetto economico il vero valore aggiunto dei suoi pavimenti riguarda le operazioni di pulizia e di manutenzione: per tutte le sue gamme l'azienda garantisce, grazie ad un trattamento superficiale di postvulcanizzazione, la massima velocità, semplicità ed economicità delle prestazioni richieste. Non solo. Recentemente, sull'intera gamma Planway è stato applicato il nuovo trattamento a base poliuretanica denominato "RP", che accentua ulteriormente queste caratteristiche. Con la nuova protezione, che offre anche la resistenza a macchie e ad agenti chimici, i costi per le attività di pulizia e di manutenzione vengono ridotti fino al 30%. In fase di produzione il pavimento viene trattato con un apposito procedimento a raggi UV, denominato GT. Il trattamento a raggi UV, generando l'accelerazione naturale della chiusura dei pori della gomma, migliora sensibilmente la resistenza del pavimento allo sporco garantendo quindi una minore manutenzione, nonché notevoli risparmi sul ciclo di pulizia e conseguente beneficio dell'ambiente. Consultare sempre il nostro manuale tecnico per le istruzioni sul corretto uso dei materiali, sulla posa e manutenzione.

MAINTENANCE

When choosing a product, it's not just the price that counts. While REMP, of course, constantly updates its range to ensure customers get the best deal possible, the real added value - from an economic viewpoint - lies in minimising the costs associated with cleaning and maintenance. For every single one of its products REMP guarantees, thanks to post-vulcanisation surface treatment, that these tasks will be carried out with maximum speed, simplicity and economy. And that's not all. Recently, a new polyurethane-based treatment, called "RP", was applied to the entire Planway range to enhance these features even further. With this new protection method, which also gives the floor resistance to staining and chemical agents, cleaning and maintenance costs can be cut by up to 30%. During the manufacturing process the floor is treated by an appropriate procedure to UV rays, called GT. The treatment with UV rays makes the surface more dense and compact: it acts to effectively repel dirt and makes the surface highly resistant to impurities. This generates big savings and also helps protect the environment.

L'ENTRETIEN

Ce n'est pas le seul prix d'achat qui a une incidence sur le choix d'un produit. Même si REMP effectue une mise à jour constante de sa production dans le but d'arriver à proposer des solutions de plus en plus avantageuses, sous l'aspect économique la vraie valeur ajoutée de ses sols se trouve dans les opérations de nettoyage et d'entretien: grâce à un traitement superficiel après vulcanisation, l'entreprise garantit le plus haut degré de rapidité, simplicité et économie des prestations demandées. Ce n'est pas tout. Récemment le nouveau traitement à base de polyuréthane dénommé "RP", a été appliqué à la gamme complète Planway. Cette nouvelle protection, qui offre une résistance aux taches et aux agents chimiques, a permis une réduction de 30% des coûts des activités de nettoyage et entretien.

INSTANDHALTUNG

Bei der Auswahl eines Produkts ist nicht nur der Kaufpreis ausschlaggebend. Auch wenn REMP konstant die Produktion auf den neuesten Stand bringt, um stets kostengünstigere Lösungen anbieten zu können, liegt wirtschaftlich gesehen der wahre Mehrwert der Beläge in der Reinigung und Instandhaltung: Für alle Serien garantiert das Unternehmen dank Nachvulkanisation der Oberflächen eine schnelle, einfache und wirtschaftliche Ausführung der Reinigungsarbeiten. Und nicht nur das. Jüngst wurde für die gesamte Planway-Serie das als „RP“ bezeichnete Behandlungsverfahren auf Polyurethanbasis angewandt, das diese Eigenschaften noch weiter verbessert. Mit dem neuen Schutz, der auch Fleckenbeständigkeit und Festigkeit gegenüber Chemikalien garantiert, werden die Kosten für Reinigung und Instandhaltung bis zu 30% gesenkt.

MANTENIMIENTO

No es sólo el precio de compra lo que influye en la elección de un producto. Aunque REMP actualiza constantemente su producción para llegar a proponer soluciones cada vez más convenientes, bajo el aspecto económico el verdadero valor añadido de sus pavimentos está relacionado con las operaciones de limpieza y mantenimiento. Para todas las gamas garantizamos, gracias a un tratamiento superficial de post-vulcanizado: la máxima velocidad, simplicidad y economicidad de prestaciones. Y eso no es todo, recientemente, en toda la gama Planway se ha aplicado el nuevo tratamiento con base de poliuretano denominado "RP", que acentúa aún más dichas características. Con la nueva protección, que ofrece también la resistencia a manchas y agentes químicos, los costes para las actividades de limpieza y de mantenimiento se reducen hasta un 30%.

ONDERHOUD

Bij het kiezen van een product telt niet alleen de prijs. Terwijl REMP er natuurlijk alles aan doet om optimale kwaliteit te leveren, is het onderhoud en reiniging van het product van economisch belang. Voor elk van haar producten garandeert REMP door de vulcanisatie van het oppervlak, dat het onderhoud snel en economisch kan worden uitgevoerd. Maar dat is niet alles. Sinds kort is de gehele Planway lijn behandeld met een nieuwe finish op polyurethaan-basis genaamd "RP". Met deze nieuwe beschermingsmethode, waarmee de vloer beschermd wordt tegen vervuiling en kunnen de onderhoudskosten daardoor tot 30% kan worden verlaagd.

L'AMBIENTE ENVIRONMENT

PAVIMENTAZIONI IN GOMMA REMP • COMPATIBILITÀ BIOLOGICA E AMBIENTALE

L'obiettivo di Remp è quello di eliminare totalmente l'uso di sostanze chimiche nocive dal processo produttivo, realizzando prodotti che possano essere riciclati al termine della loro vita utile. Remp analizza pertanto il contenuto delle materie prime dei prodotti attuali e potenziali, per determinarne l'impatto ambientale in fase di produzione, durante e dopo il ciclo vitale dei prodotti. Quando gli addetti alla Ricerca e Sviluppo di Remp introducono un nuovo concetto di prodotto, la nostra squadra di progettazione interna si mette al lavoro per fornire i materiali, le forme e i composti necessari alla realizzazione pratica del progetto, esaminando ciascuna fase del ciclo produttivo per minimizzare i consumi energetici, ridurre i materiali di scarto, controllare le emissioni ed eliminare i gas tossici. Le pavimentazioni Remp, intrinsecamente antibatteriche, non richiedono aggiunte di componenti sintetici tossici, così nocivi per l'ambiente. Inoltre, grazie all'integrità dei propri prodotti e processi produttivi, Remp è orgogliosa di soddisfare e addirittura superare le normative CE, EN e altri standard internazionali. Anni di ricerca, con la collaborazione di esperti di igiene e organizzazioni dedicate alla tutela ambientale, ci hanno portato a realizzare i nostri prodotti più rispettosi dell'ambiente in assoluto. Remp analizza la qualità dell'aria all'interno degli ambienti e l'inquinamento acustico generati dalle pavimentazioni, studiando inoltre l'interazione biomeccanica tra utente e pavimento. Il risultato è un sistema di pavimentazioni che rilasciano praticamente zero emissioni gassose (off-gassing) o composti organici volatili (VOC) nell'atmosfera; si tratta inoltre delle pavimentazioni più silenziose che abbiamo mai prodotto. Se utilizzati con collanti acrilici a base d'acqua, i pavimenti non incrementano la quota di rifiuti tossici nell'ambiente. Le pavimentazioni Remp si riciclano e si smaltiscono con facilità in quanto prive di: PVC • Alogen • CFC • Cloro per Plastificanti • Metalli pesanti • Amianto • Composti legati. Creare ambienti attivi in collaborazione con la natura. La gomma Remp è amica dell'ambiente in ogni fase del suo ciclo vitale, dalla produzione alla conservazione, dalla messa in opera iniziale all'utilizzazione e smaltimento finale. Ogni anno, il 5% circa delle nostre entrate viene reinvestito in attività di ricerca e sviluppo, privilegiando le superfici ambientali. Nel corso degli anni, il successo di Remp si è basato sull'investimento in tecnologia e sull'impegno ad applicare i più elevati standard di qualità del settore.

REMP RUBBER FLOORING • ENVIRONMENT AND BIOCOMPATIBILITY

Remp's goal is to eliminate completely the use of any hazardous chemicals during the production process and to manufacture products that can be recycled after their useful life. As such, Remp analyzes the raw material content of current and prospective products to determine their environmental impact during production, during its useful life and after the product's useful life. When Remp's R&D people introduce a new product concept, our in house engineering team goes to work to deliver the materials, shapes and composites necessary to bring the design to life and they scrutinize each and every step of the production cycle to minimize energy consumption, lessen waste, control emissions and eliminate toxic gases. Inherently antibacterial, Remp's flooring does not require the addition of toxic synthetic components that may be so harmful to the environment. And, based upon the integrity of their products and production processes, Remp is proud to meet or exceed CE and EN and other international standards. Years of research in partnership with healthcare experts and environmental agencies has manifested itself in the most environmentally friendly products we have ever produced. Remp analyzes the indoor air quality and noise pollution generated by a floor and studies the biomechanical interaction of the user with the floor. As a result, Remp's flooring systems release virtually zero fumes (off-gassing) or VOCs into the air and are the quietest floors we have ever manufactured. When used with water-based acrylic adhesive, the floor will not add toxic waste into the environment. Remp flooring is easy to recycle and/or dispose because it is free of: PVC • Halogen • CFCs • Plasticizers • Chlorine • Heavy metals • Asbestos • Alloyed compounds Creating active environments in partnership with nature. Remp rubber is safe for the environment at every stage of its life from production to storage, initial installation, use, and eventual disposal. Every year 5% of Remp's revenues are invested in research and development with emphasis on environmental issues. Through the years, Remp's success has been built upon the Company's investment in technology and its commitment to attaining and maintaining the highest quality standards in the industry.

CARRELAGES EN CAOUTCHOUC REMP • COMPATIBILITÉ BIOLOGIQUE ET ENVIRONNEMENTALE

L'objectif de Remp est d'éliminer en totalité l'utilisation de substances chimiques nocives du processus de production, cela pour créer des produits recyclables après utilisation. En conséquence Remp analyse la composition des matières premières qui constituent les produits actuels et potentiels pour déterminer l'impact environnemental en phase de production, durant et après le cycle de vie des produits. Quand les services de recherche et développement de la société Remp introduisent un nouveau concept de produit, notre équipe « projet » se met immédiatement au travail pour fournir les matériaux, les formes et les composés nécessaires à la réalisation du projet, en examinant chaque phase du cycle de production pour minimiser la consommation en énergie, réduire les déchets, contrôler et éliminer les gaz toxiques. Les carrelages Remp, totalement anti bactériens ne nécessitent aucun ajout de composants synthétiques toxiques si nuisibles pour l'environnement. En outre, grâce à l'intégrité de ses propres produits et de ses processus de production, Remp est orgueilleuse de satisfaire voire de dépasser les normes CE, EN ainsi que les autres standards internationaux. Des années de recherche, de collaboration avec des experts en hygiène et des organisations dédiées à la protection de l'environnement nous ont conduits à réaliser nos produits les plus respectueux de l'environnement. Remp analyse la qualité de l'air dans l'habitat, la pollution acoustique générée par les carrelages, cela en étudiant l'interaction biomécanique entre utilisateur et carrelage. Le résultat est un système de carrelage pratiquement sans émission gazeuse (off gassing) ni composants organiques volatiles (VOC) dans l'atmosphère, les carrelages les plus silencieux jamais produits par notre entreprise. S'ils sont fixés avec des colles acryliques à base d'eau, les carrelages ne viennent pas augmenter le niveau de déchets toxiques dispersés dans l'environnement. Les carrelages Remp se recyclent et se dispersent avec facilités car dépourvus de PVC • Halogènes • CFC • Chlore pour Plastiques • Métaux lourds • Amiante • Composés associés; Créer des ambiances en collaboration avec la nature. Le caoutchouc Remp respecte l'environnement dans toutes les phases de son cycle de vie, de la production au stockage, de l'installation à l'utilisation et sa dispersion. Tous les ans environ 5% de notre chiffre d'affaires est réinvesti dans des activités de recherche et développement en privilégiant les surfaces à faible impact environnemental. Au cours des ans, le succès de Remp s'est construit sur l'investissement dans les technologies nouvelles et sur l'engagement à appliquer les plus élevés des standards de qualité du secteur.

REMP GUMMIBODENBELÄGE · UMWELT UND BIOKOMPATIBILITÄT

Ziel von Remp ist es, den Gebrauch von chemischen Schadstoffen vollkommen aus dem Produktionsprozess zu eliminieren und Produkte herzustellen, die am Ende ihrer Nutzungsdauer recycelt werden können. In diesem Rahmen analysiert Remp den Rohstoffgehalt der aktuellen und potentiellen Produkte, um die Umweltverträglichkeit während der Produktion sowie während und nach der Nutzungsdauer der Produkte zu bestimmen. Sobald durch die Forschungs- und Entwicklungsabteilung von Remp ein neues Produktkonzept eingeführt wird, macht sich unser Technikteam an die Arbeit, um die notwendigen Materialien, Formen und Gemische für die praktische Umsetzung des Projekts bereitzustellen. Dabei wird eine jede Phase des Produktionszyklus überprüft, um die Energiekosten zu minimieren, den Ausschuss zu reduzieren, die Emissionen zu überwachen und toxische Gase zu beseitigen. Die Bodenbeläge von Remp sind von Natur aus antibakteriell und verlangen keine Beigaben von umweltschädigenden synthetischen Komponenten. Dank der Zuverlässigkeit der Produkte und Produktionsprozesse ist Remp in der Lage, EG-Vorschriften, EN-Normen und andere internationale Standards zu erfüllen bzw. sogar zu übertreffen. Jahrelange Forschung in Zusammenarbeit mit Hygieneexperten und Umweltschutzorganisationen bürgt für die Umweltfreundlichkeit unserer Produkte. Remp analysiert die Luftqualität in den Räumen und die von den Belägen verursachte Lärmbelästigung und überprüft darüber hinaus die biomechanische Interaktion zwischen Benutzer und Fußboden. Das Ergebnis ist ein Bodenbelagsystem mit Rauchgasemission (Off-Gassing) oder VOC-Emission (Emission von flüchtigen organischen Verbindungen) praktisch Null. Darüber hinaus sind unsere Bodenbeläge die geräuschärmlsten, die wir je hergestellt haben. Bei einer Verwendung in Verbindung mit Acrylklebern auf Wasserbasis fällt durch die Bodenbeläge kein Sonderabfall an. Die Bodenbeläge von Remp können einfach recycelt und entsorgt werden, da sie frei sind von: PVC • Halogenen • CFC • Chlor und Weichmachern • Schwermetallen • Asbest • legierten Verbindungen. Schaffen einer aktiven Umgebung in Zusammenarbeit mit der Natur Remp Gummi ist umweltfreundlich während seiner gesamten Nutzungsdauer, von der Produktion bis zur Lagerung, von der Erstinstallation bis zu Gebrauch und Endentsorgung. Jedes Jahr investieren wir in Forschungs- und Entwicklungsarbeit mit dem Schwerpunkt auf der Entwicklung von umweltfreundlichen Flächen. In all den Jahren basierte der Erfolg von Remp stets auf Investition in Technologie und Engagement bei der Anwendung der höchsten Qualitätsstandard des Sektors.

PAVIMENTOS DE GOMA REMP · COMPATIBILIDAD BIOLÓGICA Y AMBIENTAL

El objetivo de Remp es eliminar totalmente el uso de sustancias químicas nocivas del proceso productivo, realizando productos que puedan reciclarse al terminar su vida útil. Así pues, Remp analiza el contenido de las materias primas de los productos actuales y potenciales, para determinar su impacto ambiental en fase de producción, durante y después del ciclo vital de los productos. Cuando los encargados de la Investigación y del Desarrollo de Remp introducen un nuevo concepto de producto, nuestro equipo de proyección interno se pone manos a la obra para suministrar los materiales, las formas y los compuestos necesarios para la realización práctica del proyecto, examinando cada una de las fases del ciclo productivo para minimizar los consumos energéticos, reducir los materiales de descarte, controlar las emisiones y eliminar los gases tóxicos. Los pavimentos Remp, intrínsecamente antibacterianos, no precisan la adición de componentes sintéticos tóxicos, tan nocivos para el medio ambiente. Además, gracias a la integridad de sus productos y procesos productivos, Remp está orgullosa de cumplir e incluso superar las normativas CE, EN y otros estándares internacionales. Años de investigación, con la colaboración de expertos de higiene y organizaciones dedicadas a la protección ambiental, nos han llevado a crear los productos más respetuosos con el medio ambiente. Remp analiza la calidad del aire en interiores y la contaminación acústica generada por los pavimentos, estudiando además la interacción biomecánica entre el usuario y el pavimento. El resultado es un sistema de pavimentos que prácticamente no libera emisiones gaseosas (off-gassing) ni compuestos orgánicos volátiles (VOC) en la atmósfera; se trata además de los pavimentos más silenciosos que hemos producido hasta ahora. Si se utilizan con colas acrílicas a base de agua, los pavimentos no incrementan el volumen de residuos tóxicos en el ambiente. Los pavimentos Remp se reciclan y se eliminan con facilidad, puesto que no contienen: PVC • Alógenos • CFC • Cloro para Plastificantes • Metales pesados • Amianto • Compuestos ligados Crear ambientes activos en colaboración con la naturaleza. La goma Remp es respetuosa con el medio ambiente en todas las fases de su ciclo vital, desde la producción a la conservación, pasando por la colocación inicial y el uso, hasta la eliminación final. Aproximadamente el 5% de nuestros beneficios anuales son reinvertidos en actividades de investigación y desarrollo, privilegiando las superficies de bajo impacto ambiental. A lo largo de los años, el éxito de Remp se ha basado en la inversión en tecnología y en el compromiso sobre la aplicación de los estándares de calidad más elevados del sector.

REMP RUBBER VLOEREN · MILIEU EN BIO-GESCHIKT

Het is Remp's doel om tijdens het productie proces het gebruik van gevaarlijke chemicaliën te elimineren en om producten te produceren welke achteraf recyclebaar zijn. Daarom analyseert Remp alle grondstoffen van zowel de huidige als de toekomstige producten met betrekking tot milieu veiligheid gedurende gebruik en na gebruik. Als de R&D afdeling een nieuw product concept ontwikkelt, gaat de technische dienst op zoek naar de benodigde grondstoffen, om het ontwerp tot leven te brengen. Daarbij wordt uitgegaan van grondstoffen die zo min mogelijke energieverbruik en afval genereren alsmede uitstoot van giftige gassen. Anti-bacterieel; Remp's vloeren behoeven geen toevoeging van giftige synthetische componenten, die het milieu zo ernstig beladen. En, gebaseerd op de integriteit van haar producten en productieprocessen, is Remp er trots op te voldoen aan de eisen gesteld aan de CE en EN en andere internationale standaards. Jarenlange samenwerking met gezondheidsexperts en milieu organisaties hebben zichzelf bewezen in de tot nu de meest milieu-vriendelijke producten die wij ooit producerden. Remp analyseert zowel de binnenlucht als de geluid "vervuiling" door de vloer en bestudeert de biochemische interactie van de gebruiker met de vloer. Resultaat hiervan is dat onze vloeren nagenoeg geen enkele geur of VOC's produceren. Indien verlegd met lijmtypen op waterbasis, zal de vloer geen enkele giftige uitstoot in het milieu geven. Remp vloeren zijn probleemloos te recyclen of te vernietigen daar zij vrij zijn van: PVC, halogenen, CFK's, chloor, zware metalen, asbest, lood. Remp Rubber is veilig voor het milieu, vanaf het ontwerp, productie, gebruik tot evtl. vernietiging na het gebruik. Elk jaar wordt 5% van onze marge geïnvesteerd in research en ontwikkeling. Door de jaren heen, heeft Remp's succes te maken met onze investeringen in technologie ons daarmee bindend aan de hoogste kwaliteit standaards van de industrie.

LE CERTIFICAZIONI CERTIFICATIONS

UNI EN ISO 9001:2008



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80

UNI EN ISO 14001:2004



STUDWAY

PAVIMENTI IN GOMMA CON SUPERFICIE A RILIEVO

Prodotte in piastrelle di vari formati, alcuni utili anche per gli elementi sopraelevati. Una grande varietà di colori, spessori, superfici per rispondere a tutte le possibili esigenze del mercato, estetiche e tecniche. Disponibili qualità speciali per necessità specifiche come la protezione da cariche elettrostatiche, la resistenza a olii e grassi e più elevate resistenze al fuoco. I pavimenti Studway non rilasciano sostanze tossiche in quanto non le contengono. Al termine della loro vita, sono assimilabili ai rifiuti solidi urbani e quindi di facile smaltimento nelle comuni discariche. Le materie prime sono gomme naturali o gomme sintetiche. La produzione dei pavimenti Studway non utilizza e non produce alcun tipo di sostanza fortemente inquinante perché basata essenzialmente su processi termici e meccanici. I pavimenti non contengono sostanze come: • PVC • alogen • plastificanti • formaldeide • amianto • cadmio • CFC

STUDED RUBBER FLOORING

Produced in tiles, in a wide range of colours, sizes and qualities to meet the functional and aesthetic requirements of designers. Special qualities are available for specific needs such as protection from electrostatic charges; for oil and grease resistance and for particular levels of fire resistance. Raw materials are natural or synthetic rubber. The manufacturing of Studway does not use or produce any type of strongly polluting substances as they are essentially based on thermal and mechanical processes. Studway flooring employs the best quality of natural and synthetic rubber with reinforcing mineral charges and colour pigments, chosen among substances which do not cause adverse environmental impact during production and the product's long life. REMP Studway floorings do not contain substances like: • PVC • halogens • formaldehyde • asbestos • cadmium • CFC • plastic monomers

SOL EN CAOUTCHOUC AVEC SURFACE EN RELIEF

Produits en dalles dans des dimensions différentes pour les éléments en relief. Nous avons à disposition une vaste gamme de couleurs, épaisseurs et surfaces pour répondre aux exigences du marché, esthétiques et techniques. Ils sont disponibles avec des qualités spécialement conçues pour des exigences spécifiques telle que la protection des décharges d'électricité statique, la résistance aux huiles et graisses et une haute résistance au feu. Les revêtements Studway ne produisent pas de substances toxiques car ils ne contiennent pas de polluants. Au terme de leur cycle de vie, ils sont assimilables aux déchets solides urbains et donc faciles à éliminer. Les matériaux premiers sont le caoutchouc naturel et synthétique. La production des revêtements Studway n'emploient et ne produisent aucune substance fortement polluante car ils sont produits à travers des processus thermiques et mécaniques. Nos revêtements ne contiennent pas les substances suivantes: • PVC • halogènes • formaldehyde • amiante • cadmium • CFC • plastifiants

GUMMIBODENBELÄGE MIT ERHÖHTER OBERFLÄCHE

Sie werden Fliesen produziert, in verschiedenen Größen, die auch für höhergestellte Teile nützlich sind. Eine große Auswahl an Farben, Dicken, Oberflächen, um allen möglichen Anforderungen des Marktes, der Ästhetik und der Technik gewachsen zu sein. Es sind auch spezielle Arten für besondere Anfragen verfügbar, wie z. B. Elektrowiderstandsschutz, Öl-, Fett- und Brandwiderstand. Die Bodenbeläge Studway stoßen keine giftigen Substanzen aus, da sie keine enthalten. Bei Ende der Lebensdauer sind sie mit den städtischen festen Abfallstoffen assimilierbar und können somit leicht entsorgt werden. Die Rohstoffe sind natürlicher und synthetischer Gummi. Die Herstellung der Studway-Bodenbeläge erfolgt ohne Produzieren stark verschmutzender Substanzen, da sie vorwiegend auf Wärme- und mechanischen Prozessen basiert. Unsere Bodenbeläge erhalten keine Substanzen wie: • PVC • Halogene • Formaldehyd • Asbest • Kadmium • CFC

PAVIMENTOS DE GOMA CON SUPERFICIE EN RELIEVE

Producidas en losetas de varios formatos útiles también para los elementos sobrelevados. Una gran variedad de colores, espesores, superficies para satisfacer todas las posibles exigencias del mercado, estéticas y técnicas. Están disponibles en calidades especiales para necesidades específicas como la protección contra cargas electrostáticas, la resistencia a aceites y grasas y una mayor resistencia al fuego. Los pavimentos Studway no emiten sustancias tóxicas porque no las contienen. Al término de su vida útil se pueden tratar como los desechos sólidos urbanos y, por lo tanto, se pueden eliminar fácilmente en los vertederos comunes. Las materias primas son gomas naturales o gomas sintéticas. En la producción de los pavimentos Studway no se utiliza y no se produce ninguna sustancia altamente contaminante ya que se basa esencialmente en procesos térmicos y mecánicos. Nuestros pavimentos no contienen sustancias como: • PVC • halógenos • formaldehído • amianto • cadmio • CFC • plastificantes

RUBBER VLOEREN MET OPPERVLAK IN RELIËF

Geproduceerd en tegels in verschillende lopende formaten, ook voor verhoogde elementen. Een grote verscheidenheid aan kleuren, diktes en oppervlakken om te voldoen aan alle mogelijke behoeften van de markt, zowel vanuit esthetisch als technisch oogpunt. Speciale kwaliteiten beschikbaar voor specifieke noodzaken zoals de bescherming tegen elektrostatische ladingen, de bestendigheid tegen oliën en vetten en een hogere mate van brandwerendheid. De Studwayvloeren geven geen giftige stoffen af, aangezien zij deze niet bevatten. Aan het einde van hun levensduur kunnen zij aan het huishoudelijk afval worden toegevoegd en dus op een eenvoudige wijze worden verwerkt in de normale afvalstortplaatsen. De grondstoffen zijn natuurlijke rubber of synthetische soorten rubber. Voor de productie van de Studway-vloeren wordt geen enkel type sterk vervuilende stof gebruikt of geproduceerd, omdat de productie voornamelijk op thermische en mechanische processen gebaseerd is. De vloeren bevatten geen stoffen zoals: • PVC • halogenen • formaldehyde • asbest • cadmium • CFC • plastificeermiddelen



DUOFLOOR

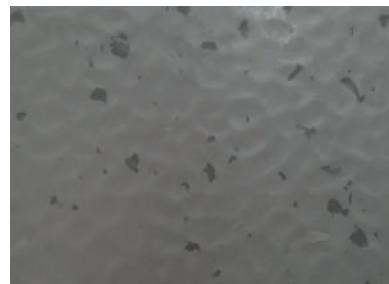
Pavimento in gomma con superficie martellata, con granuli in tono con la base, con rovescio smerigliato per la posa con adesivo.
Tone on tone tiles with hammered surface for very heavy traffic areas.



DF 113



DF 32



DF 110



DF 107



DF 13



DF 102



DF 123



DF 117



DF 111



DF 105



DF 126



DF 11



DF 103

14
80



DF 125



DF 114



DF 121



DF 12



DF 20



DF 115



DF 513



DF 124



DF 118



DF 514



DF 112



DF 106



DF 512

15
80

Studway

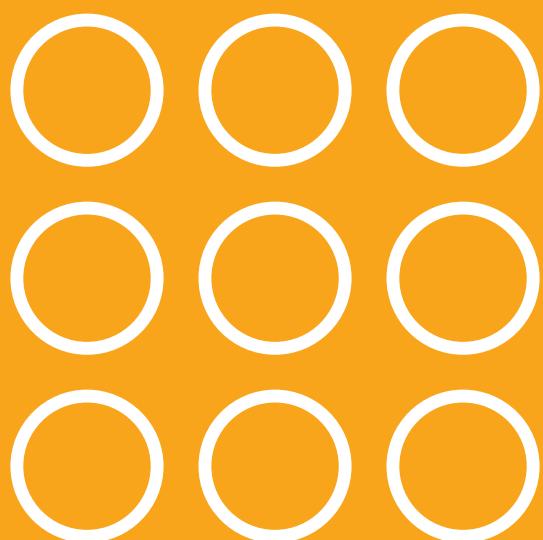
			DUOFLOOR	
Proprietà secondo EN 14 041/EN 12 199/EN 1817 Properties according to EN 14 041/EN 12 199/EN 1817	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production	
Spessore Thickness	UNI EN ISO 24346 (Ex. EN 428)	Valore medio senza retro espanso $\pm 0,15\text{mm}$	2,5 mm	3,5 mm
Durezza Hardness	UNI EN ISO 7619-1	≥ 70 Shore A	88 ± 3	
Resistenza all'abrasione a 5 N di carico Abrasion resistance at 5 N load	ISO 4649 Procedura A Procedure A	$\leq 250 \text{ mm}^3$	150 mm^3	
Impronta residua Residual indentation	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20\text{mm}$ a spessore $\geq 2,5\text{ mm}$ Mean value $\leq 0,20\text{ mm}$ at thickness $\geq 2,5\text{ mm}$	0,080 mm	0,100 mm
Stabilità dimensionale Dimensional stability	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,3\%$	
Flessibilità Flexibility	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrel diameter 20 mm no fissuring	Conforme Fulfilled	
Resistenza alla lacerazione Tear strength	ISO 34-1 Procedura A, Metodo B Procedure A, Method B	Valore medio $\geq 20 \text{ N/mm}$ Mean value $\geq 20 \text{ N/mm}$	Conforme Fulfilled	
Solidità dei colori alla luce artificiale Color fastness to artificial light	ISO 105-B02 Procedura 3 Procedure 3	\geq livello 6 sulla scala del blu: \geq livello 6 sulla scala del grigio ($= 350 \text{ MJ/m}^2$) \geq level 6 on the blue scale: \geq level 6 on the grey scale ($= 350 \text{ MJ/m}^2$)	Conforme Fulfilled	
Resistenza alla brace di sigaretta Cigarette-burn resistance	EN 1399 Procedura A - B Procedure A - B	Procedura A [espulso] \geq livello 4 Procedura B [in fiamme] \geq livello 3 Procedure A [stuffed out] level ≥ 4 Procedure B [burning] level ≥ 3	Conforme Fulfilled	
Toxicità fumi Smoke toxicity	BS 6853 Ann. B.2	$\leq 5 \text{ R}$	Conforme Fulfilled	
Classificazione Classification	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie Residential - Commercial - Industrial	23/32/42	23/34/43
Resistenza alla trasmissione del calore Thermal conductivity	DIN 52 612	-	$0,022 \text{ m}^2 \text{ K/W}$	
Reazione alle sostanze chimiche Effect of chemicals	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure	
Fattore di correzione del rumore da calpestio Improvement in footfall sound absorption	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	6 dB	12 dB
Proprietà elettrico-isolante Electrical insulation properties	IEC 60093	-	$> 10^{10} \text{ Ohm}$	
Carica elettrostatica da calpestio Electrical propensity when walked upon	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma $\leq 2\text{KV}$ Antistatic - charging in case of rubber soles $\leq 2\text{KV}$	
Effetto sedia a rotelle Effect of a castor chair	EN 425	-	Prova di rulli, tipoW, conformi alla norma EN 12529 Suitable if castor wheels, typeW, according to EN 12529 are used	
Resistenza allo scivolamento Slip resistance	EN 13 893	$\geq 0,30 \text{ DS}$	DS	
Classe antincendio Reaction to fire	EN 13 501 - 1	-	Bfl - s1 Appoggiato o Incollato Not bonded or Bonded	
I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE	EN 12 199 Pavimenti di gomma con rilievo omogenei ed eterogenei EN 12 199 Specification for homogeneous and heterogeneous profiled rubber floor coverings EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings			

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500x500 | 1000x1000mm] 2,5 mm kg/m² 4,00
500x500 | 1000x1000mm] 3,5 mm kg/m² 5,50



SABBIA



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SABBIA

Pavimento in gomma con superficie liscia satinata, in tinta unita, con rovescio smerigliato per la posa con adesivo.
Solid colour tiles, lightly textured surface to create matt effect finish.



SF 21



SF 32



SF 113



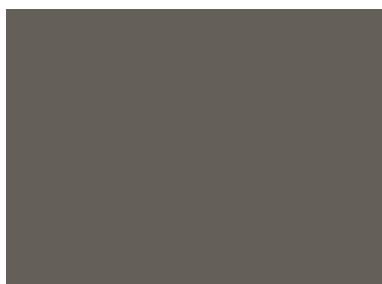
SF 110



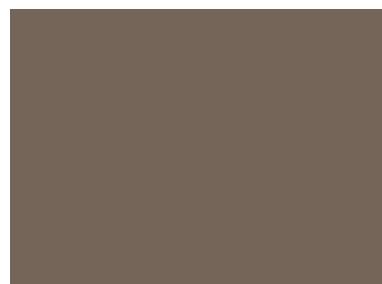
SF 13



SF 107



SF 123



SF 117



SF 111



SF 105



SF 126



SF 11



SF 103

18
80



SF 512



SF 124



SF 118



SF 150



SF 112



SF 106



SF 125



SF 114



SF 121



SF 12



SF 20



SF 115



SF 102

19
80

Studway

SABBIA

Proprietà secondo EN 14 041/EN 12 199/EN 1817 Properties according to EN 14 041/EN 12 199/EN 1817	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	Valore medio senza retro espanso $\pm 0,15\text{mm}$	3,0 mm
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 70 Shore A	88 ± 3
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A Procedure A	$\leq 250 \text{ mm}^3$	150 mm^3
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20\text{mm}$ a spessore $\geq 2,5\text{ mm}$ Mean value $\leq 0,20\text{ mm}$ at thickness $\geq 2,5\text{ mm}$	0,080 mm
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,3\%$
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrill diameter 20 mm no fissuring	Conforme Fulfilled
Resistenza alla lacerazione <i>Tear strength</i>	ISO 34-1 Procedura A, Metodo B Procedure A, Method B	Valore medio $\geq 20 \text{ N/mm}$ Mean value $\geq 20 \text{ N/mm}$	Conforme Fulfilled
Solidità dei colori alla luce artificiale <i>Colograf fastness to artificial light</i>	ISO 105-B02 Procedura 3 Procedure 3	Almeno 6 sulla scala del blu: \geq livello 3 sulla scala del grigio ($= 350 \text{ MJ/m}^2$) At least level 6 on the blue scale: \geq level 3 on the grey scale ($= 350 \text{ MJ/m}^2$)	Conforme Fulfilled
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B Procedure A - B	Procedura A [spugna] \geq livello 4 Procedura B [in fiamme] \geq livello 3 Procedure A [stuffed out] level ≥ 4 Procedure B [burning] level ≥ 3	Conforme Fulfilled
Toxicità fumi <i>Smoke toxicity</i>	BS 6853 Ann. B.2	$\leq 5 \text{ R}$	Conforme Fulfilled
Classificazione <i>Classification</i>	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie Residential - Commercial - Industrial	23/34/43
Resistenza alla trasmissione del calore <i>Thermal conductivity</i>	DIN 52 612	-	0,022 $\text{m}^2 \text{ K/W}$
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	12 dB
Proprietà elettrico-isolante <i>Electrical insulation properties</i>	IEC 60093	-	$> 10^{10} \text{ Ohm}$
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma $\leq 2\text{KV}$ Antistatic - charging in case of rubber soles $\leq 2\text{KV}$
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-	Prova di rulli, tipoW, conformi alla norma EN 12529 Suitable if castor wheels, typeW, according to EN 12529 are used
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893	$\geq 0,30 \text{ DS}$	DS
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	-	Bfl - s1 Appoggiato o Incollato Not bonded or Bonded

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

EN 12 199 Pavimenti di gomma con rilievo omogenei ed eterogenei
EN 12 199 Specification for homogeneous and heterogeneous profiled rubber floor coverings
EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei
EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings

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610x610 mm] 3,0 mm kg/m² 5,20

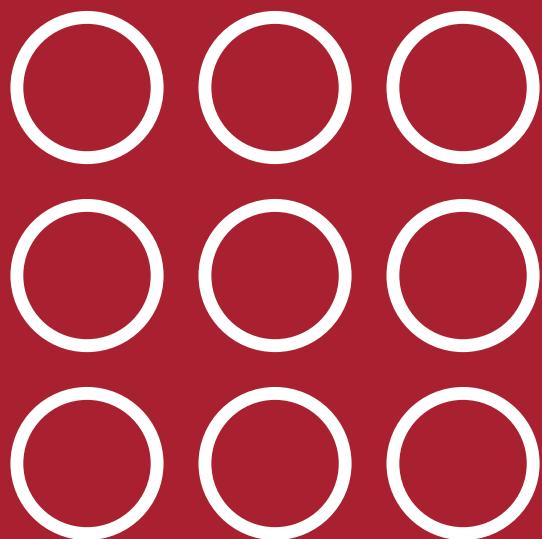


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SUBER



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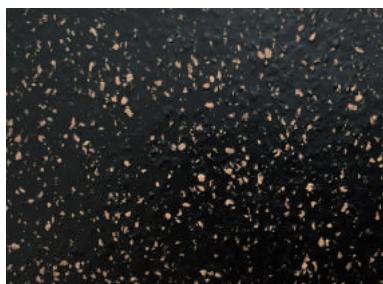
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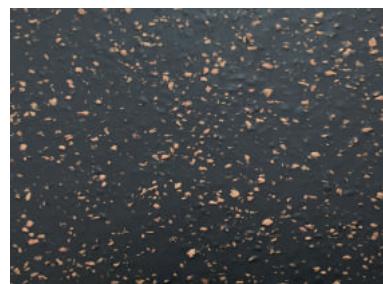
Y

SUBER

Pavimento in gomma con superficie liscia con sughero, fonoassorbente ed antiscivolo, rovescio smerigliato per la posa con adesivo.
Solid colour tiles, textured surface with cork chips to create a natural effect finish.



CRK 4015



CRK 4010



CRK 4008



CRK 4031



CRK 4027



CRK 4007



CRK 4023



CRK 4017



CRK 4013



CRK 4018



CRK 4009



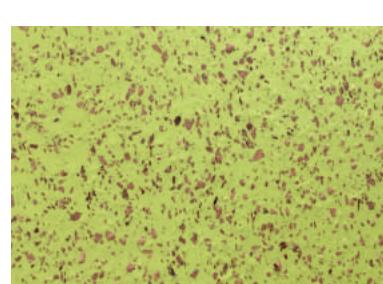
CRK 4014



CRK 4028



CRK 4026



CRK 4045



CRK 4047



CRK 4025



CRK 4024



CRK 4012



CRK 4022



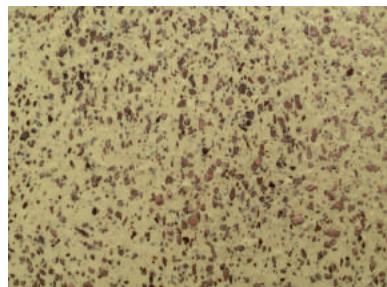
CRK 4046



CRK 4006



CRK 4032



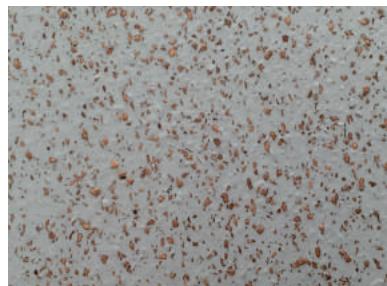
CRK 4021



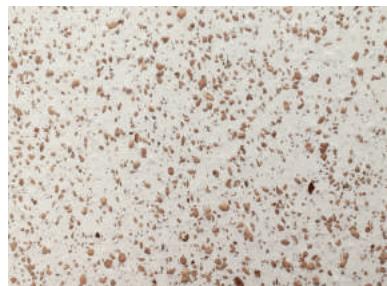
CRK 4011



CRK 4044



CRK 4005



CRK 4033

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Studway

SUBER

Proprietà secondo EN 14 041/EN 12 199/EN 1817 Properties according to EN 14 041/EN 12 199/EN 1817	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	Valore medio senza retro espanso $\pm 0,15\text{mm}$	2,5 mm
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 70 Shore A	88 ± 3
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A <i>Procedure A</i>	$\leq 250 \text{ mm}^3$	190 mm^3
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20\text{mm}$ a spessore $\geq 2,5\text{ mm}$ Mean value $\leq 0,20\text{ mm}$ at thickness $\geq 2,5\text{ mm}$	0,10 mm
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,25\%$
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrill diameter 20 mm no fissuring	Conforme <i>Fulfilled</i>
Resistenza alla lacerazione <i>Tear strength</i>	ISO 34-1 Procedura A, Metodo B <i>Procedure A, Method B</i>	Valore medio $\geq 20 \text{ N/mm}$ Mean value $\geq 20 \text{ N/mm}$	Conforme <i>Fulfilled</i>
Solidità dei colori alla luce artificiale <i>Cologr fastness to artificial light</i>	ISO 105-B02 Procedura 3 <i>Procedure 3</i>	Almeno 6 sulla scala del blu: \geq livello 3 sulla scala del grigio ($= 350 \text{ MJ/m}^2$) At least level 6 on the blue scale: \geq level 3 on the grey scale ($= 350 \text{ MJ/m}^2$)	Conforme <i>Fulfilled</i>
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B <i>Procedure A - B</i>	Procedura A [spazio] \geq livello 4 Procedura B [in fiamme] \geq livello 3 Procedure A [stubbled out] level ≥ 4 Procedure B [burning] level ≥ 3	Conforme <i>Fulfilled</i>
Toxicità fumi <i>Smoke toxicity</i>	BS 6853 Ann. B.2	$\leq 5 \text{ R}$	Conforme <i>Fulfilled</i>
Classificazione <i>Classification</i>	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie Residential - Commercial - Industrial	23/32/42
Resistenza alla trasmissione del calore <i>Thermal conductivity</i>	DIN 52 612	-	0,022 $\text{m}^2 \text{ K/W}$
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione <i>Resistant depending on concentration and time of exposure</i>
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	11 dB
Proprietà elettrico-isolante <i>Electrical insulation properties</i>	IEC 60093	-	$> 10^{10} \text{ Ohm}$
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma $\leq 2\text{KV}$ Antistatic - charging in case of rubber soles $\leq 2\text{KV}$
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-	Prova di rulli, tipoW, conformi alla norma EN 12529 <i>Suitable if castor wheels, typeW, according to EN 12529 are used</i>
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893 DIN 51130	$\geq 0,30 \text{ DS}$ BRG 181	DS R10
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	-	Bfl-s1 Appoggiato o Incollato Not bonded or Bonded

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

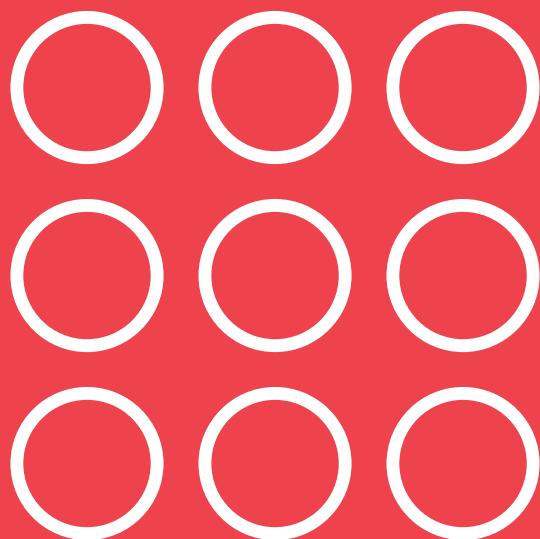
EN 12 199 Pavimenti di gomma con rilievo omogenei ed eterogenei
EN 12 199 Specification for homogeneous and heterogeneous profiled rubber floor coverings
EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei
EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings

24
80

500x500 | 1000x1000mm] 2,5 mm kg/m² 4,00



DOTFLOOR S · ARDESIA DOT · DOTFLOOR AUTO



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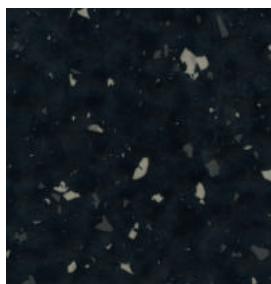
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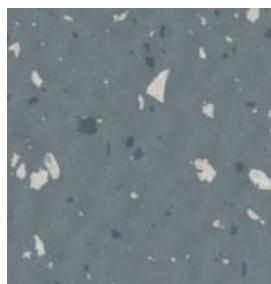
Y

DOTFLOOR S • DOTFLOOR AUTO*

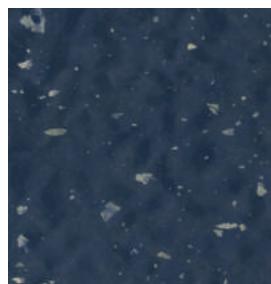
Pavimento in gomma con superficie martellata, multicolore, con rovescio smerigliato per la posa con adesivo.
Multicoloured tiles with hammered surface for very heavy traffic areas.



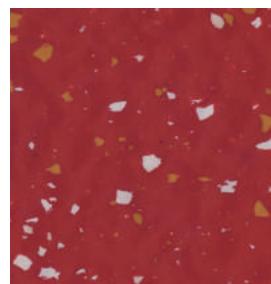
S 122



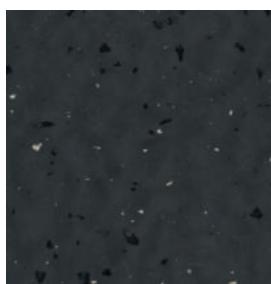
S 110



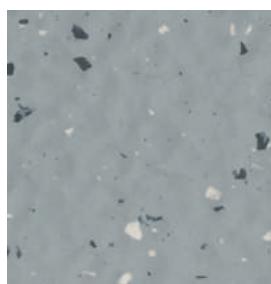
S 125



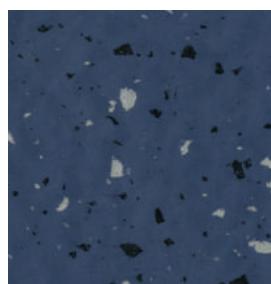
S 124



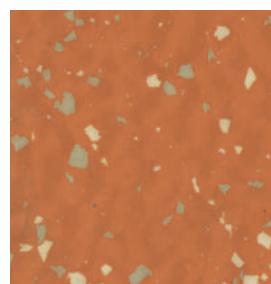
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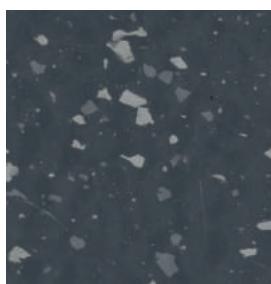
S 13



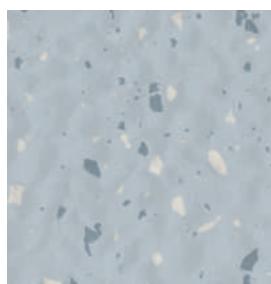
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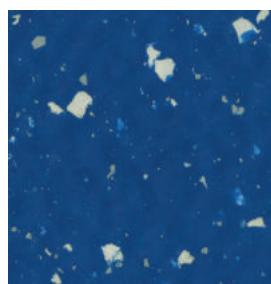
S 118



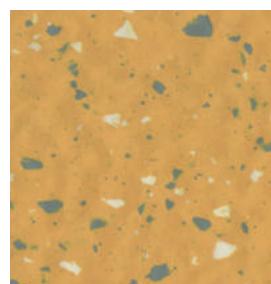
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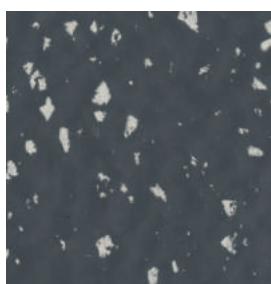
S 107



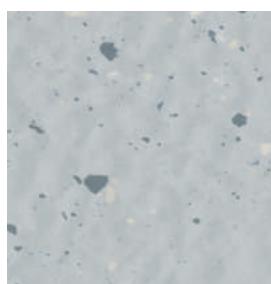
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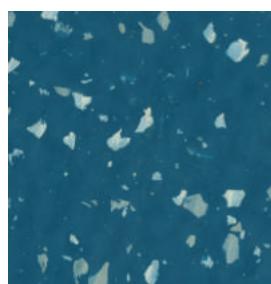
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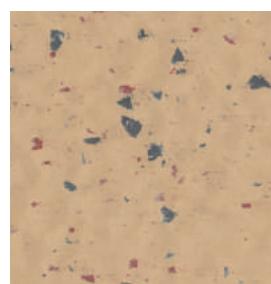
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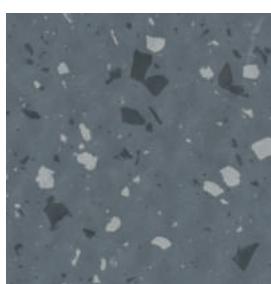
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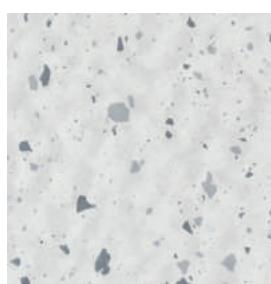
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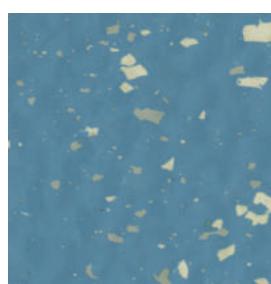
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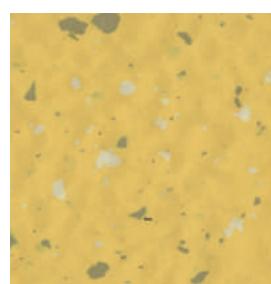
S 113



S 101

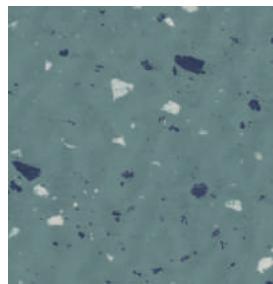


S 115

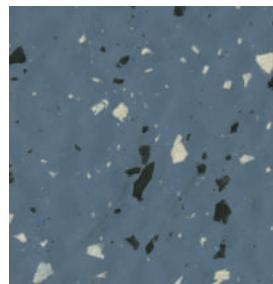


S 106

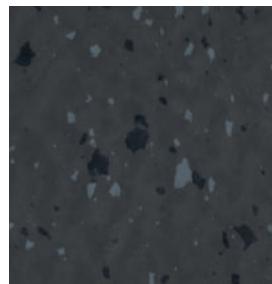
26
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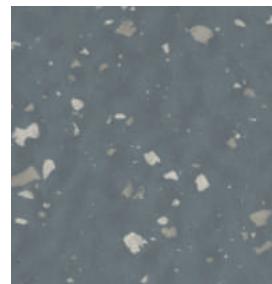
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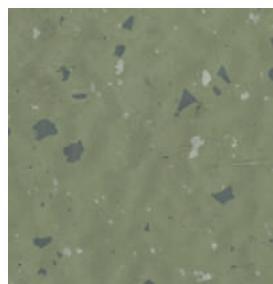
S 20



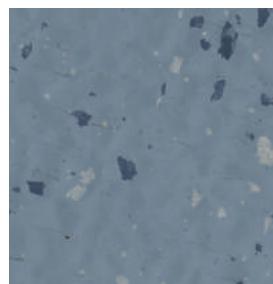
S 123



S 116



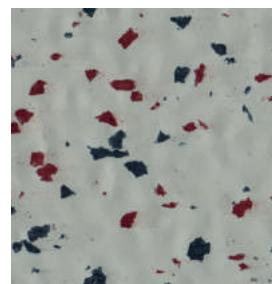
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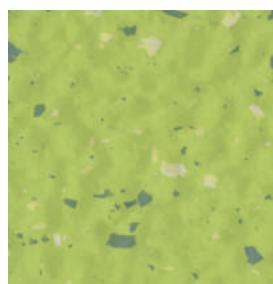
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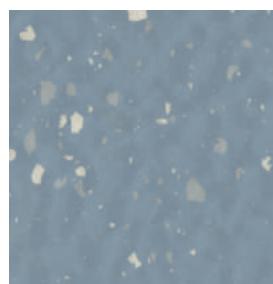
S 117



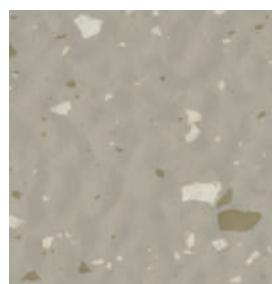
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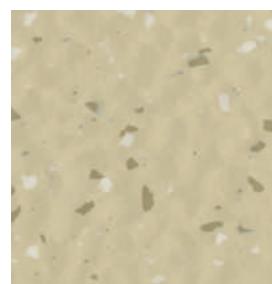
S 103



S 102



S 111

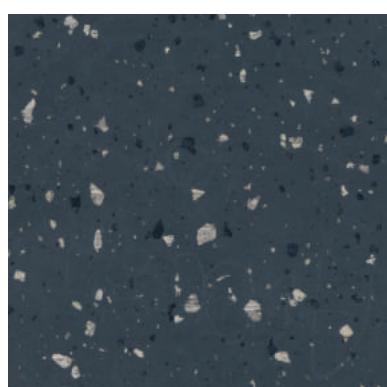


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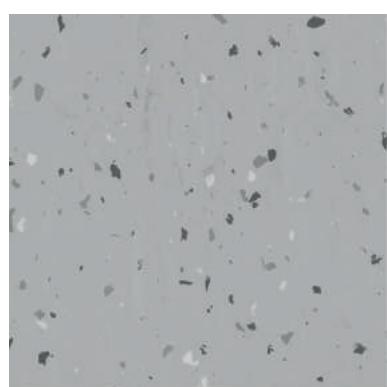
27
80

ARDESIA DOT

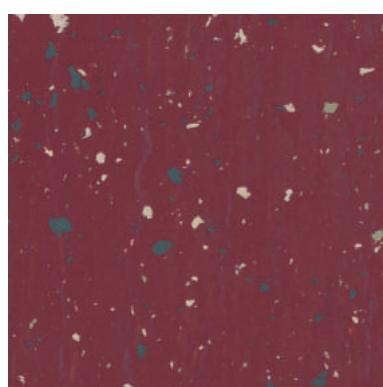
Pavimento in gomma con superficie multicolore con rovescio smerigliato per la posa con adesivo.
Multicoloured tiles, slate pattern, for adhesive bonding.



AD 32



AD 08



AD 75

Studway			DOTFLOOR S		ARDESIA DOT	DOTFLOOR AUTO
Proprietà secondo EN 14 041/EN 12 199/EN 1817 Properties according to EN 14 041/EN 12 199/EN 1817	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production			
Spessore Thickness	UNI EN ISO 24346 (Ex. EN 428)	Valore medio senza retro espanso $\pm 0,15\text{mm}$	2,5 mm	3,5 mm	5,0 mm	
Durezza Hardness	UNI EN ISO 7619-1	≥ 70 Shore A		88 ± 3		
Resistenza all'abrasione a 5 N di carico Abrasion resistance at 5 N load	ISO 4649 Procedura A Procedure A	$\leq 250 \text{ mm}^3$		150 mm^3		
Impronta residua Residual indentation	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20\text{mm}$ a spessore $\geq 2,5\text{ mm}$ Mean value $\leq 0,20\text{ mm}$ at thickness $\geq 2,5\text{ mm}$	0,080 mm	0,100 mm	0,200 mm	
Stabilità dimensionale Dimensional stability	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$		$\pm 0,3\%$		
Flessibilità Flexibility	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrel diameter 20 mm no fissuring		Conforme Fulfilled		
Resistenza alla lacerazione Tear strength	ISO 34-1 Procedura A, Metodo B Procedure A, Method B	Valore medio $\geq 20 \text{ N/mm}$ Mean value $\geq 20 \text{ N/mm}$		Conforme Fulfilled		-
Solidità dei colori alla luce artificiale Cologr fastness to artificial light	ISO 105-B02 Procedura 3 Procedure 3	\geq livello 6 sulla scala del blu: \geq level 6 on the blue scale: \geq level 3 on the grey scale ($= 350 \text{ MJ/m}^2$) \geq level 6 sulla scala del grigio ($= 350 \text{ MJ/m}^2$) \geq level 3 on the grey scale ($= 350 \text{ MJ/m}^2$)		Conforme Fulfilled		
Resistenza alla brace di sigaretta Cigarette-burn resistance	EN 1399 Procedura A - B Procedure A - B	Procedura A [spulco] \geq livello 4 Procedura B [in fiamme] \geq livello 3 Procedure A [stabbed out] level ≥ 4 Procedure B [burning] level ≥ 3		Conforme Fulfilled		
Toxicità fumi Smoke toxicity	BS 6853 Ann. B.2	$\leq 5 \text{ R}$		Conforme Fulfilled		
Classificazione Classification	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie Residential - Commercial - Industrial	23/32/42		23/34/43	
Resistenza alla trasmissione del calore Thermal conductivity	DIN 52 612	-		0,022 $\text{m}^2 \text{ K/W}$	0,03 $\text{m}^2 \text{ K/W}$	
Reazione alle sostanze chimiche Effect of chemicals	UNI EN ISO 26987 (Ex. EN 423)	-		Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure		
Fattore di correzione del rumore da calpestio Improvement in footfall sound absorption	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	6 dB	12 dB	16 dB	
Proprietà elettrico-isolante Electrical insulation properties	IEC 60093	-		$> 10^{10} \text{ Ohm}$		
Carica elettrostatica da calpestio Electrical propensity when walked upon	EN 1815	-		Antistatico, carica elettrostatica in caso di suole in gomma $\leq 2\text{KV}$ Antistatic - charging in case of rubber soles $\leq 2\text{KV}$		
Effetto sedia a rotelle Effect of a castor chair	EN 425	-		Prova di ruoli, tipoW, conformi alla norma EN 12529 Suitable if castor wheels, typeW, according to EN 12529 are used		
Resistenza allo scivolamento Slip resistance	EN 13 893	$\geq 0,30 \text{ DS}$		DS		
Classe antincendio Reaction to fire	EN 13 501 - 1	-		Bfl - s1 Appontato o Incollato Not bonded or Bonded		Bfl - s1
I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE	EN 12 199 Pavimenti di gomma con rilievo omogenei ed eterogenei EN 12 199 Specification for homogeneous and heterogeneous profiled rubber floor coverings EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings					

28

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500x500 | 1000x1000mm] 2,5 mm kg/m² 4,00
500x500 | 1000x1000mm] 3,5 mm kg/m² 5,50



500x500 | 1000x1000mm] 3,5 mm kg/m² 5,40



Disponibile in tutti i colori DOTFLOOR S.
Available in all colours of DOTFLOOR S.

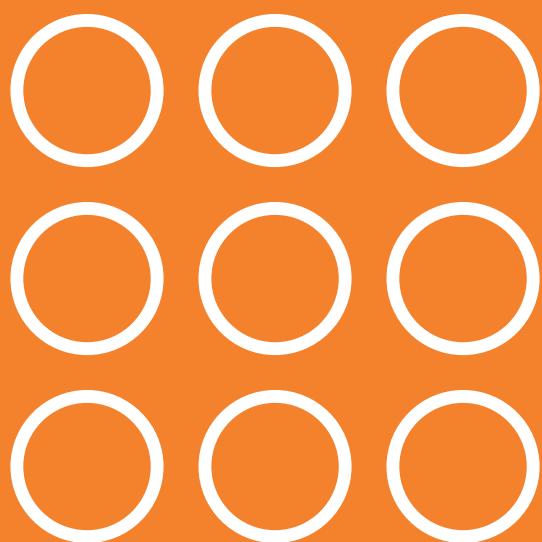
DOTFLOOR AUTO * Pavimento in gomma autoposante con superficie martellata, multicolore, posa con adesivo removibile.
Loose-laying multicolored rubber tiles with hammered surface. Install with suitable peelable adhesive system.

500x500mm] 5,0 mm kg/m² 8,00



Disponibile in tutti i colori DOTFLOOR S.
Available in all colours of DOTFLOOR S.

UNIFLOOR · ARDESIA · UNIFLOOR AUTO



S

T

U

D

W

A

Y

UNIFLOOR • UNIFLOOR AUTO*

Pavimento in gomma con superficie martellata, in tinta unita, con rovescio smerigliato per la posa con adesivo.
Solid colour tiles with hammered surface for very heavy traffic areas.



UF 21



UF 32

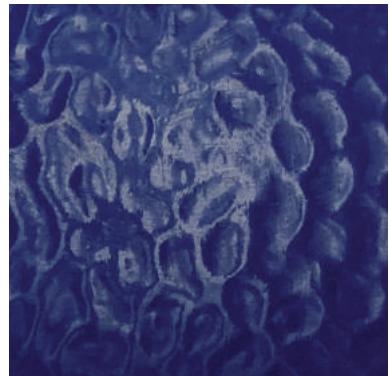


UF 113



30
80

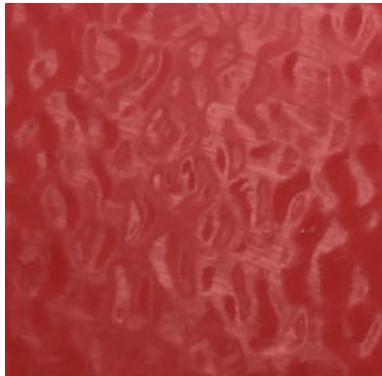
UF 125



UF 114



UF 121



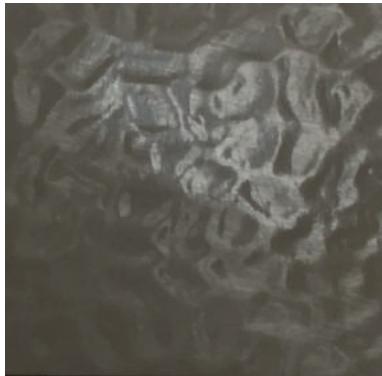
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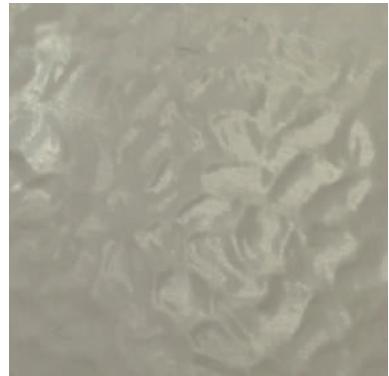
UF 118



UF 106



UF 117



UF 111



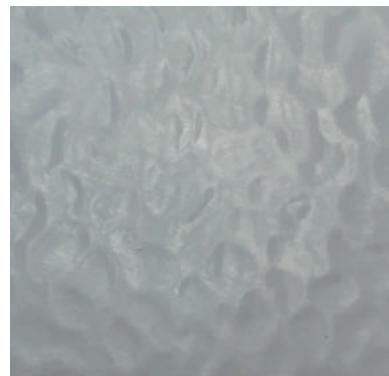
UF 105



UF 110



UF 13 N



UF 107



UF 20



UF 115



UF 103

31
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ARDESIA

Pavimento in gomma con rovescio smerigliato per applicazione con adesivo.
Roughened reverse for adhesive bonding.



EG 84



EN 21

Studway			UNIFLOOR	ARDESIA	UNIFLOOR AUTO		
Proprietà secondo EN 14 041/EN 12 199/EN 1817 Properties according to EN 14 041/EN 12 199/EN 1817	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production				
Spessore Thickness	UNI EN ISO 24346 (Ex. EN 428)	Valore medio senza retro espanso $\pm 0,15\text{mm}$	2,5 mm	3,5 mm	5,0 mm		
Durezza Hardness	UNI EN ISO 7619-1	≥ 70 Shore A	88 ± 3				
Resistenza all'abrasione a 5 N di carico Abrasion resistance at 5 N load	ISO 4649 Procedura A Procedure A	$\leq 250 \text{ mm}^3$	150 mm^3				
Impronta residua Residual indentation	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20\text{mm}$ a spessore $\geq 2,5\text{ mm}$ Mean value $\leq 0,20\text{ mm}$ at thickness $\geq 2,5\text{ mm}$	0,080 mm	0,100 mm	0,200 mm		
Stabilità dimensionale Dimensional stability	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,3\%$				
Flessibilità Flexibility	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrill diameter 20 mm no fissuring	Conforme Fulfilled				
Resistenza alla lacerazione Tear strength	ISO 34-1 Procedura A, Metodo B Procedure A, Method B	Valore medio $\geq 20 \text{ N/mm}$ Mean value $\geq 20 \text{ N/mm}$	Conforme Fulfilled	-			
Solidità dei colori alla luce artificiale Cologr fastness to artificial light	ISO 105-B02 Procedura 3 Procedure 3	Almeno 6 sulla scala del blu: \geq livello 6 sulla scala del grigio ($= 350 \text{ MJ/m}^2$) At least level 6 on the blue scale: \geq level 3 on the grey scale ($= 350 \text{ MJ/m}^2$)	Conforme Fulfilled				
Resistenza alla brace di sigaretta Cigarette-burn resistance	EN 1399 Procedura A - B Procedure A - B	Procedura A [espulso] \geq livello 4 Procedura B [in fiamme] \geq livello 3 Procedure A [stuffed out] level ≥ 4 Procedure B [burning] level ≥ 3	Conforme Fulfilled				
Toxicità fumi Smoke toxicity	BS 6853 Ann. B.2	$\leq 5 \text{ R}$	Conforme Fulfilled				
Classificazione Classification	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie Residential - Commercial - Industrial	23/32/42	23/34/43			
Resistenza alla trasmissione del calore Thermal conductivity	DIN 52 612	-	0,022 $\text{m}^2 \text{ K/W}$		0,03 $\text{m}^2 \text{ K/W}$		
Reazione alle sostanze chimiche Effect of chemicals	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure				
Fattore di correzione del rumore da calpestio Improvement in footfall sound absorption	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	6 dB	12 dB	16 dB		
Proprietà elettrico-isolante Electrical insulation properties	IEC 60093	-	$> 10^{10} \text{ Ohm}$				
Carica elettrostatica da calpestio Electrical propensity when walked upon	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma $\leq 2\text{KV}$ Antistatic - charging in case of rubber soles $\leq 2\text{KV}$				
Effetto sedia a rotelle Effect of a castor chair	EN 425	-	Prova di ruoli, tipoW, conformi alla norma EN 12529 Suitable if castor wheels, typeW, according to EN 12529 are used				
Resistenza allo scivolamento Slip resistance	EN 13 893	$\geq 0,30 \text{ DS}$	DS				
Classe antincendio Reaction to fire	EN 13 501 - 1	-	Bfl - s1 Appontato o Incollato Not bonded or Bonded	Bfl - s1			
I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE	EN 12 199 Pavimenti di gomma con rilievo omogenei ed eterogenei EN 12 199 Specification for homogeneous and heterogeneous profiled rubber floor coverings EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings						

32

80

500x500 | 1000x1000mm] 2,5 mm kg/m² 4,00
 500x500 | 1000x1000mm] 3,5 mm kg/m² 5,50



500x500 | 1000x1000mm] 3,5 mm kg/m² 5,40



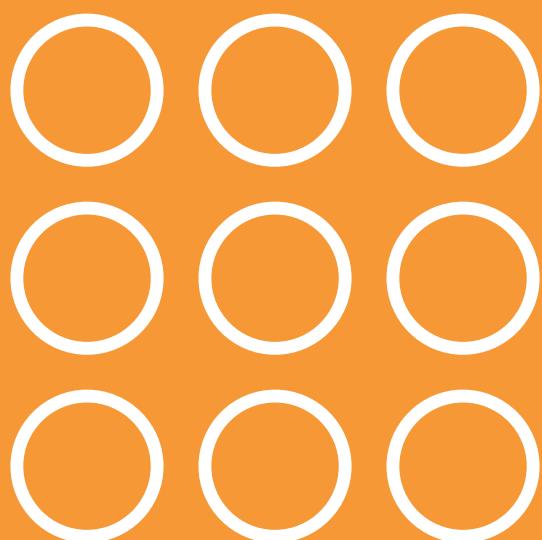
UNIFLOOR AUTO* Pavimento in gomma autoposante con superficie martellata, in tinta unita, posa con adesivo removibile.
Loose-laying solid colour rubber tiles with hammered surface. Install with suitable peelable adhesive system.

500x500] 5,0 mm kg/m² 8,00



Disponibile in tutti i colori UNIFLOOR.
Available in all colours of UNIFLOOR.

TM BK GT • TP BK GT



S

T

U

D

W

A

Y

TM BK GT

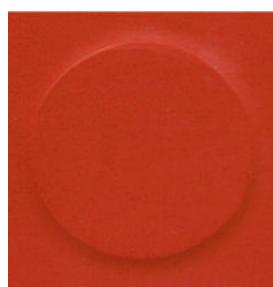
Pavimento in gomma con rovescio smerigliato per applicazione con adesivo.
Roughened reverse for adhesive bonding.



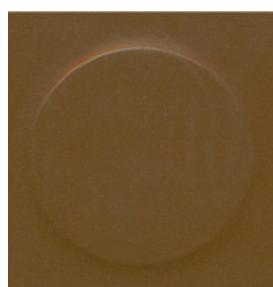
EN 21 1



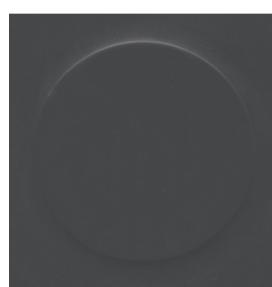
EB 65 2



ER 75 4



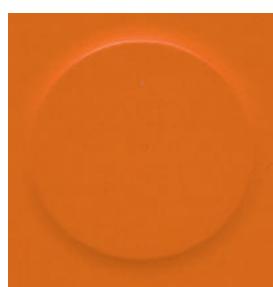
EM 03 2



EG 84 1



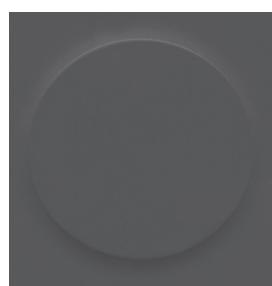
EB 09 3



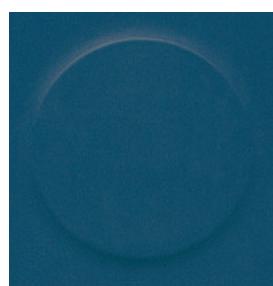
EA 01 4



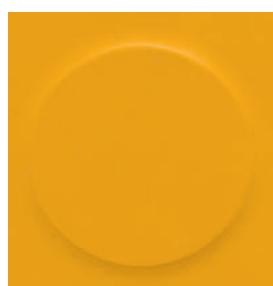
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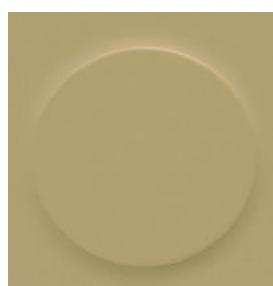
EG 06 2



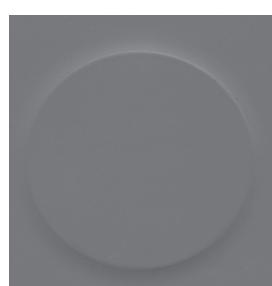
EB 15 2



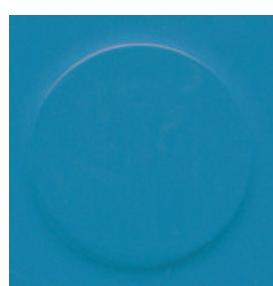
EY 78 4



EM 22 2



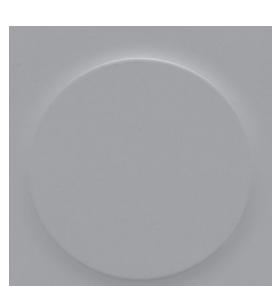
EG 04 2



EB 51 3



EV 05 2



EG 08 2



EV 73 3

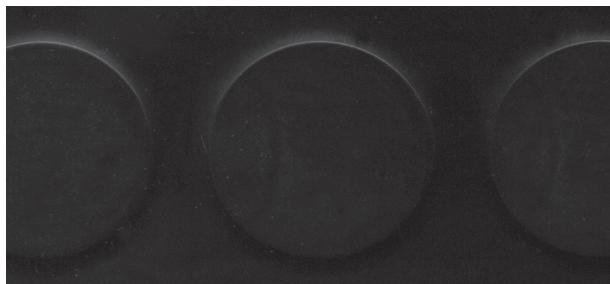


EV 18 4

34
80

TP BK GT

Pavimento in gomma con rovescio smerigliato per applicazione con adesivo.
Roughened reverse for adhesive bonding.



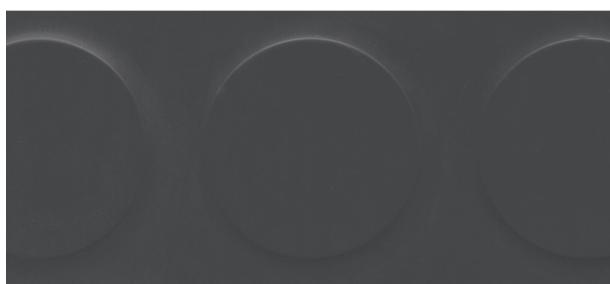
EN 21

1



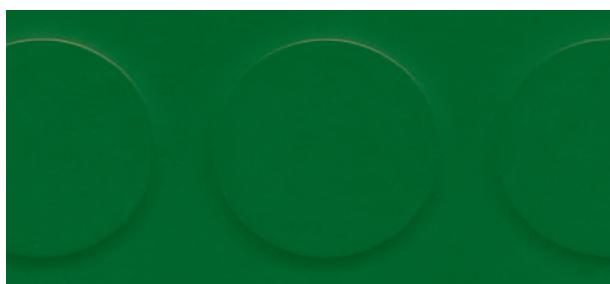
EB 15

2



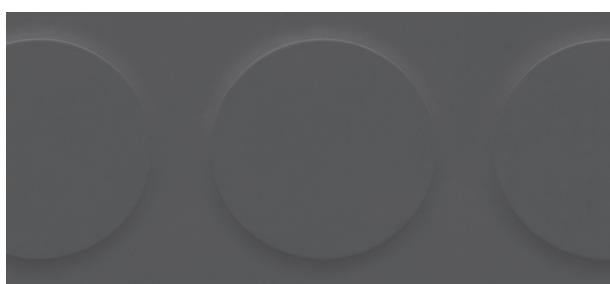
EG 84

2



EV 05

2



EG 06

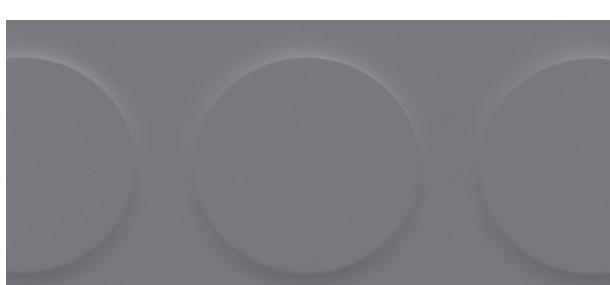
2



ER 75

4

35
80



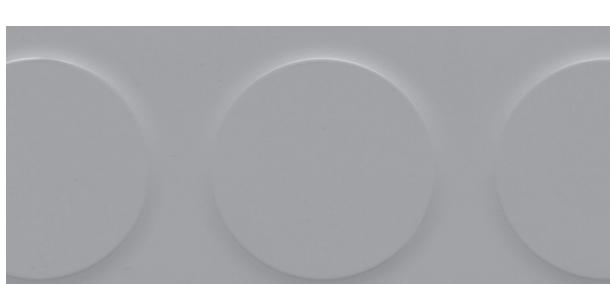
EG 04

2



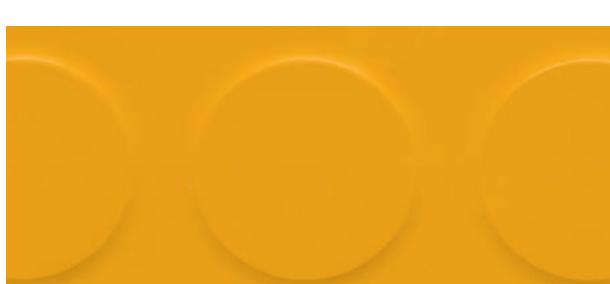
EA 01

4



EG 08

2



EY 78

4

Studway

			TM - BK GT	TP - BK GT
Proprietà secondo EN 14 041/EN 12 199 Properties according to EN 14 041/EN 12 199	Norma di prova <i>Test method</i>	U.m. & Requisiti <i>U.m. & Requirements</i>	Valori medi risultati da collaudi della produzione in corso <i>Average test results from running production</i>	
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	Valore medio $\pm 0,20$ mm del valore nominale EN 12 199	2,7 mm	4,0 mm
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 70 Shore A		88 ± 3
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A <i>Procedure A</i>	≤ 250 mm ³		160 mm ³
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20$ mm a spessore $\leq 3,0$ mm Valore medio $\leq 0,25$ mm a spessore $\geq 3,0$ mm	0,08 mm	0,12 mm
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$		$\pm 0,3\%$
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura <i>Mandrel diameter 20 mm no fissuring</i>		Conforme <i>Fulfilled</i>
Resistenza alla lacerazione <i>Tear strength</i>	ISO 34-1 Procedura A, Metodo B <i>Procedure A, Method B</i>	Valore medio ≥ 20 N/mm <i>Mean value ≥ 20 N/mm</i>		Conforme <i>Fulfilled</i>
Solidità dei colori alla luce artificiale <i>Colour fastness to artificial light</i>	ISO 105-B02 Procedura 3 <i>Procedure 3</i>	Almeno 6 sulla scala del blu: \geq livello 6 sulla scala del grigio ($= 350$ MJ/m ²) <i>At least level 6 on the blue scale; \geq level 3 on the grey scale ($= 350$ MJ/m²)</i>		Conforme <i>Fulfilled</i>
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B <i>Procedure A - B</i>	Procedura A [espulso] \geq livello 4 Procedura B [in fiamme] \geq livello 3 Procedura A [stubbeted out] level ≥ 4 Procedura B [burning] level ≥ 3		Conforme <i>Fulfilled</i>
Toxicità fumi <i>Smoke toxicity</i>	BS 6853 Ann. B.2	≤ 5 R		Conforme <i>Fulfilled</i>
Classificazione <i>Classification</i>	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie <i>Residential - Commercial - Industrial</i>	23/32/41	23/34/43
Resistenza alla trasmissione del calore <i>Thermal conductivity</i>	DIN 52 612	-	0,015 m ² K/W	0,020 m ² K/W
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione <i>Resistant depending on concentration and time of exposure</i>	
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	8 dB	10 dB
Proprietà elettrico-isolante <i>Electrical insulation properties</i>	IEC 60093	-		$> 10^{10}$ Ohm
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	-		Antistatico, carica elettrostatica in caso di suole in gomma ≤ 2 KV <i>Antistatic - charging in case of rubber soles ≤ 2 KV</i>
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-		Prova di rulli, tipoW, conformi alla norma EN 12529 <i>Suitable if castor wheels, typeW, according to EN 12529 are used</i>
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893	$\geq 0,30$ DS		DS
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	-		Bfl - s1 Appoggiato o Incollato <i>Not bonded or Bonded</i>
I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE		EN 12 199 Pavimenti di gomma con rilievo omogenei ed eterogenei EN 12 199 Specification for homogeneous and heterogeneus profiled rubber floor coverings		

36
80

1000x1000 mm | ø 27 mm | 0,5 mm | 2,7 mm | kg/m² 3,90

TM-BK 2,7 mm (all colours on stock)

I numeri in grassetto indicano la categoria di prezzo.
The numbers in bold type indicate the price category.



1000x1000 mm | ø 27 mm | 0,5 mm | 2,2 mm | 4,0 mm | kg/m² 5,20

TP-BK 4,0 mm (standard colours)



SPECIAL PATTERNS • AC • RRF



S

T

U

D

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A

Y

SPECIAL PATTERNS

Piastrelle monocolore con rilievi.
Solid colour studded tiles.



BMS

610x610 mm | Ø 29 mm | [0,4 mm / 2,1 mm] 2,5 mm | kg/m² 3,70



BA

1000x1000 mm | Ø 20 mm | [2,0 mm / 2,0 mm] 4,0 mm | kg/m² 5,40
1000x1000 mm | Ø 20 mm | [2,0 mm / 4,0 mm] 6,0 mm | kg/m² 8,10

38
80



BB

500x500 mm | Ø 24 mm | [0,6 mm / 2,1 mm] 2,7 mm | kg/m² 3,80
1000x1000 mm | Ø 24 mm | [0,6 mm / 2,1 mm] 2,7 mm | kg/m² 3,80



R

500x500 mm | 6 mm | [2,0 mm / 2,0 mm] 4,0 mm | kg/m² 5,20
1000x1000 mm | 15 mm | [2,0 mm / 3,0 mm] 5,0 mm | kg/m² 6,50



AC

Piastrelle monocolori con rilievi a bolli. Per posa con attacco cemento.
Solid colour round studded tiles. Cement bonding laying.



BA

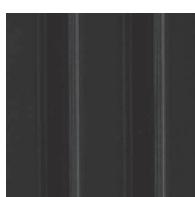
1000x1000 mm 2,0 mm
8,0 mm] 10,0 mm kg/m² 9,50



BP

1000x1000 mm 1,5 mm
8,0 mm] 9,5 mm kg/m² 8,30

39
80



RD

1000x1000 mm 2,0 mm
8,0 mm] 10,0 mm kg/m² 9,10



RRF

Usi industriali e trasporti.
Industrial uses for Transport.



RRF - BB

Pavimento in rotoli con superficie a rilievo con bollo basso.
Low stud flooring in rolls for heavy traffic.

1,0x10 m | Ø 24 mm | 0,6 mm | 2,1 mm | 2,7 mm | kg/m² 3,80

								Colori standard EN 21 EG 06 EG 04 EB 65
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RRF - BAS

Pavimento in rotoli con superficie a rilievo con bollo alto.
High stud flooring in rolls for heavy traffic.

1,20x10 m | Ø 14 mm | 2,0 mm | 2,0 mm | 4,0 mm | kg/m² 4,80

								Colori standard EN 21 EG 06 EB 65
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RRF - BMN

Pavimento in rotoli con superficie a rilievo con bollo basso.
Low stud flooring in rolls for heavy traffic.

1,45x15 m | Ø 28 mm | 0,5 mm | 2,5 mm | 3,0 mm | kg/m² 4,00

								Colori standard Black Grey
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RRF - LISCIO

Pavimento in rotoli con superficie liscia in tinta unita per traffico intenso.
Rubberfloor in rolls with smooth surface.

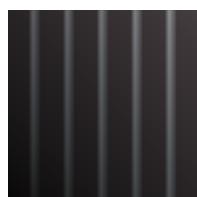
1,25x15 m | 3,0 mm | kg/m² 5,10



EN 14041



Colori standard
Black Grey



RRF - 100 RIGHE

Pavimento in rotoli con superficie rigata fine per aree a traffico intenso.
Rubberfloor in rolls with ribbed surface.

1,25x15 m | 6 mm | 6 mm | 2,0 mm | 1,0 mm | 3,0 mm | kg/m² 4,10

41

80



EN 14041



Colori standard
Black Grey



RRF - 1000 RIGHE

Pavimento in rotoli con superficie rigata molto fine per aree a traffico intenso.
Rubberfloor in rolls with fine ribbed surface.

1,25x15 m | 3,0 mm | kg/m² 4,00



EN 14041



Colori standard
Black Grey

Studway

			BB	BAS	LISCO	100 R	1000 R	BMN
Proprietà secondo EN 14 041/EN 12 199/EN 1817 Properties according to EN 14 041/EN 12 199/EN 1817	Norma di prova <i>Test method</i>	U.m. & Requisiti <i>U.m. & Requirements</i>	Valori medi risultati da collaudi della produzione in corso <i>Average test results from running production</i>					
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 70 Shore A	85		≥ 75			
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A <i>Procedure A</i>	≤ 250 mm ³	180 mm ³		< 250 mm ³			
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio ≤ 0,20 mm	0,10 mm		≤ 0,20 mm			
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	± 0,4%		± 0,3%				
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura <i>Mandrel diameter 20 mm no fissuring</i>			Conforme <i>Fulfilled</i>			
Solidità dei colori alla luce artificiale <i>Colour fastness to artificial light</i>	ISO 105-B02 Procedura 3 <i>Procedure 3</i>	Almeno 6 sulla scala del blu: ≥ livello 3 sulla scala del grigio (= 350 MJ/m ²) <i>At least level 6 on the blue scale; ≥ level 3 on the grey scale (= 350 MJ/m²)</i>			Conforme <i>Fulfilled</i>			
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B <i>Procedure A - B</i>	Procedura A [espulso] ≥ livello 4 Procedura B [in fiamme] ≥ livello 3 Procedura A [stubbied out] level ≥ 4 Procedura B [burning] level ≥ 3			Conforme <i>Fulfilled</i>			
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	Classe <i>Class</i>	Cfl - s1		Bfl - s1			
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893	≥ 0,30 DS		DS				
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-		Dipende dalla concentrazione e dal tempo d'azione <i>Resistant depending on concentration and time of exposure</i>				
Proprietà elettrico-isolante <i>Electrical insulation properties</i>	EN 1021 META	Ohm			> 10 ¹⁰ Ohm			
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	kV		Antistatico, carica elettrostatica in caso di suole in gomma ≤ 2kV <i>Antistatic - charging in case of rubber soles ≤ 2kV</i>				
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	dB		Fino a 10 dB				
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-		Prova di rulli, tipoW, conformi alla norma EN 12529 <i>Suitable if castor wheels, typeW, according to EN 12529 are used</i>				

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TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

PLANWAY

PAVIMENTI IN GOMMA CON SUPERFICIE LISCIA

Prodotti in rotoli di grandi dimensioni e piastrelle nei formati utili anche per gli elementi sopraelevati. Una grande varietà di colori, spessori, superfici per rispondere a tutte le possibili esigenze del mercato, estetiche e tecniche. Disponibili qualità speciali per necessità specifiche come la riduzione del rumore da calpestio e la protezione da cariche elettrostatiche. I pavimenti Planway non rilasciano sostanze tossiche in quanto non le contengono. Al termine della loro vita, sono assimilabili ai rifiuti solidi urbani e quindi di facile smaltimento nelle comuni discariche. Le materie prime sono gomme naturali o gomme sintetiche. La produzione dei pavimenti Planway non utilizza e non produce alcun tipo di sostanza fortemente inquinante perché basata essenzialmente su processi termici e meccanici. I pavimenti non contengono sostanze come • PVC • alogen • plastificanti • amiante • cadmio • CFC • formaldeide

SMOOTH RUBBER FLOORING

Smooth surface rubber floorcovering produced in wide dimension rolls and in tiles, useful also for raised - access floors. A wide range of patterns, colours and thickness to meet all possible technical and aesthetic requirements. Specific qualities for special requirements such as electrostatic dissipation or noise reduction are available. Raw materials are natural or synthetic rubber. The manufacturing of Planway does not use or produce any type of strongly polluting substances as they are essentially based on thermal and mechanical processes. Planway flooring employs the best quality of natural and synthetic rubber with reinforcing mineral charges and colour pigments, chosen from substances which do not cause adverse environmental impact during production and the product's long life. REMP Planway floorings do not contain substances like: • PVC • halogens • formaldehyde • asbestos • cadmium • CFC • plastic monomers

SOL EN CAOUTCHOUC AVEC SURFACE EN LISSE

Produits en rouleaux et en carreaux dans des dimensions différentes pour les éléments en relief. Nous avons à disposition une vaste gamme de couleurs, épaisseurs et surfaces pour répondre aux exigences du marché, esthétiques et techniques. Ils sont disponibles avec des qualités spécialement conçues pour des exigences spécifiques telle que la protection des décharges d'électricité statique, la résistance aux huiles et graisses et une haute résistance au feu. Les revêtements Studway ne produisent pas de substances toxiques car ils ne contiennent pas de polluants. Au terme de leur cycle de vie, ils sont assimilables aux déchets solides urbains et donc faciles à éliminer. Les matériaux premiers sont le caoutchouc naturel et synthétique. La production des revêtements Studway n'emploient et ne produisent aucune substance fortement polluante car ils sont produits à travers des processus thermiques et mécaniques. Nos revêtements ne contiennent pas les substances suivantes: • PVC • halogènes • plastifiants • formaldehyde • amiante • cadmium • CFC

GUMMIBODENBELÄGE MIT GLATTER OBERFLÄCHE

Sie werden in Rollen großer Dimensionen und in nützlichen Formaten von Fliesen, auch für her vor springende Elemente produziert. Eine große Auswahl an Farben, Dicken, Oberflächen, um den Anfragen des Marktes, der Ästhetik und der Technik gewachsen zu sein. Sie sind auch in spezieller Qualität für spezifische Anwendungen wie Lärmverminderung beim Begehen und Elektrowider standsschutz verfügbar. Die Bodenbeläge Planway stoßen keine giftigen Substanzen aus, da sie keine enthalten. Bei Ende der Lebensdauer sind sie mit den städtischen festen Abfallstoffen assimilierbar und können somit leicht entsorgt werden. Die Rohstoffe sind natürlicher und synthetischer Gummi. Die Herstellung der Planway- Bodenbeläge erfolgt ohne Produzieren stark verschmutzender Substanzen, da sie vorwiegend auf Wärme- und mechanischen Prozessen basiert. Unsere Bodenbeläge erhalten keine Substanzen wie: • PVC • Halogene • Formaldehyd • Asbest • Kadmium • CFC • Plastifiziermittel

PAVIMENTOS DE GOMA CON SUPERFICIE LISA

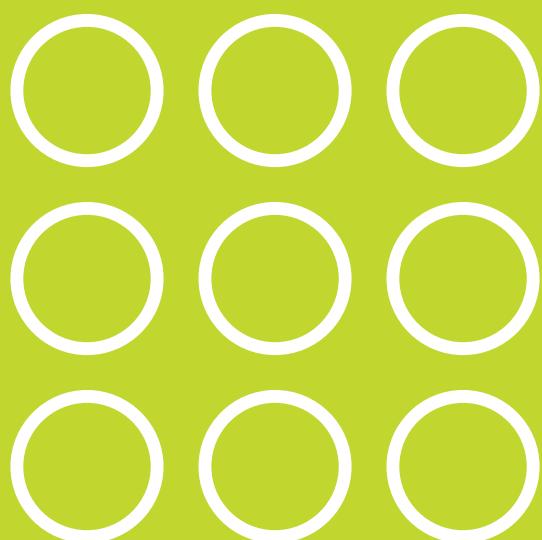
Producidos en rollos de grandes dimensiones y en losetas con formatos útiles también para los elementos sobrelevados. Una gran variedad de colores, espesores y superficies para satisfacer todas las posibles exigencias del mercado, estéticas y técnicas. Están disponibles en calidades especiales para necesidades específicas como la reducción del ruido producido por el pisoteo y la protección de descargas electrostáticas. Los pavimentos Planway no emiten sustancias tóxicas porque no las contienen. Al término de su vida útil se pueden tratar como los desechos sólidos urbanos y por lo tanto se pueden eliminar fácilmente en los vertederos comunes. Las materias primas son gomas naturales o gomas sintéticas. En la producción de los pavimentos Planway no se utiliza y no se produce ninguna sustancia altamente contaminante ya que se basa esencialmente en procesos térmicos y mecánicos. Nuestros pavimentos no contienen sustancias como: • PVC • halógenos • plastificantes • formaldehído • amiante • cadmio • CFC

RUBBER VLOEREN MET GLAD OPPERVLAK

Geproduceerd in rollen van grote afmetingen en tegels in lopende formaten, ook voor verhoogde elementen. Een grote verscheidenheid aan kleuren, diktes en oppervlakken om te voldoen aan alle mogelijke behoeften van de markt, zowel vanuit esthetisch als technisch oogpunt. Speciale kwaliteiten beschikbaar voor specifieke noodzaken zoals de verminderen van contactgeluid en de bescherming tegen elektrostatische ladingen. De Planway-vloeren geven geen giftige stoffen af, aangezien zij deze niet bevatten. Aan het einde van hun levensduur kunnen zij aan het huishoudelijk afval worden toegevoegd en dus op een eenvoudige wijze worden verwerkt in de normale afvalstortplaatsen. De grondstoffen zijn natuurlijke rubber of synthetische soorten rubber. Voor de productie van de Planway-vloeren wordt geen enkel type sterk vervuilende stof gebruikt of geproduceerd, omdat de productie voornamelijk op thermische en mechanische processen gebaseerd is. De vloeren bevatten geen stoffen zoals: • PVC • halogenen • formaldehyde • asbest • cadmium • CFC • plastificeermiddelen



DOTFLOOR N RP • DOTFLOOR SEL GT • DOTFLOOR VHP



P

L

A

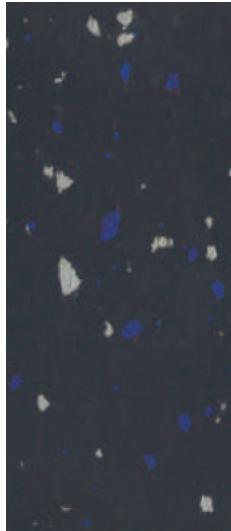
N

W

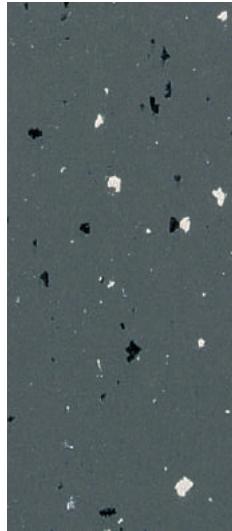
A

Y

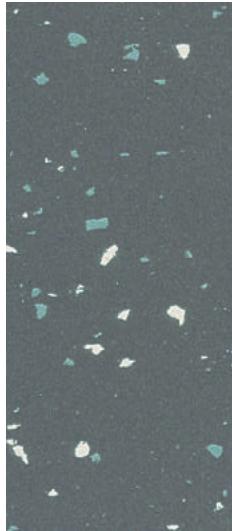
DOTFLOOR N RP • DOTFLOOR SEL GT • DOTFLOOR VHP



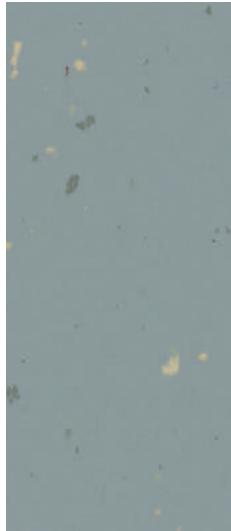
DOT 50



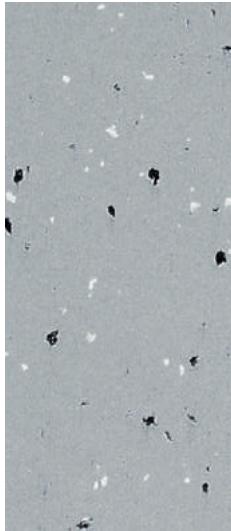
DOT 29 ESD 20dB



DOT 28



DOT 19



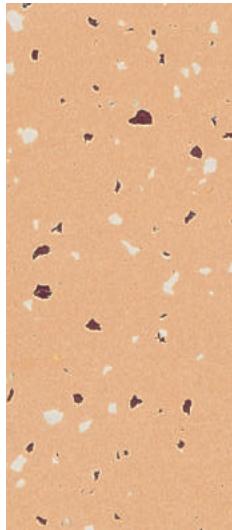
DOT 44 ESD



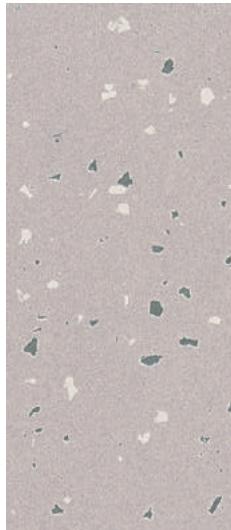
DOT 20



DOT 47



DOT 9



DOT 43



DOT 15

46
80

DOTFLOOR N RP:

Superficie liscia con finissimi granuli multicolori.

Smooth surface with multicoloured granules.

Surface lisse avec de très fins granules multicolores incorporés.

Superficie lisa con pequeñas partículas multicolores.

Classificazione/Classification/Clasificación UPEC $U_4 P_3 E_2 C_1$

Pavimento sigillabile a caldo con cordolo.

Flooring can be sealed using the cordolo hot sealing rod.

Revêtement soudable avec un cordon de soudure.

Piso herméticos con borde de calor.

DOTFLOOR N VHP:

ESD DOT 29 | DOT 44 | DOT 13 | DOT 16 Standard colours.

Pavimento dissipativo (ESD). Superficie goffrata con finissimi granuli multicolori.

Dissipative flooring (ESD). Embossed surface with multicoloured granules.

Revêtement de los dissipateur (ESD). Surface gaufrée avec de très fins granules multicolores incorporés.

Pavimento disipativo (ESD). Superficie gofrada con pequeñas partículas multicolores.

DOTFLOOR N SEL GT:

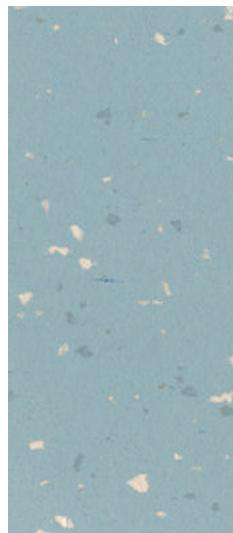
20dB DOT 29 | DOT 13 | DOT 16 Standard colours.

Superficie goffrata con finissimi granuli multicolori e sottostrato speciale per la riduzione del rumore da calpestio (20 dB).

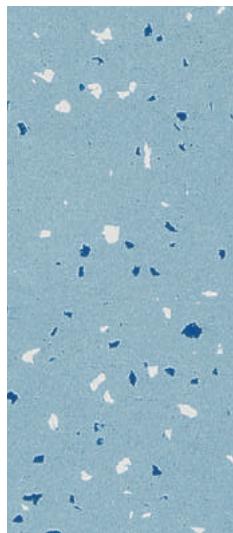
Embossed surface with multicoloured granules and special under layer for reduction of noise due to treading (20 dB).

Surface gaufrée avec de très fins granules multicolores incorporés et souscouche spéciale pour la réduction du bruit par piétinement (20 dB).

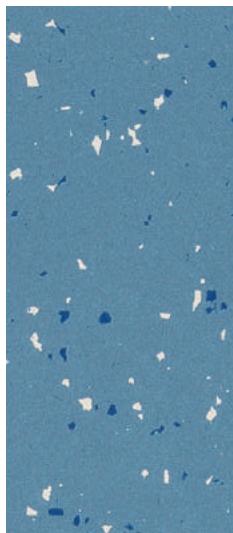
Superficie gofrada con pequeñas partículas multicolores y sustrato especial para la reducción del ruido a la pisada (20 dB).



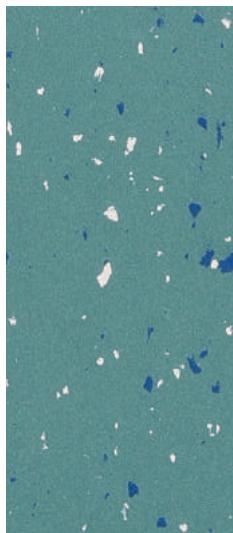
DOT 37



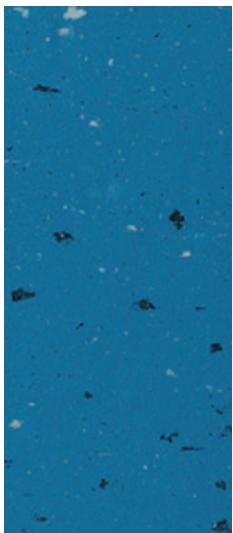
DOT 45



DOT 40



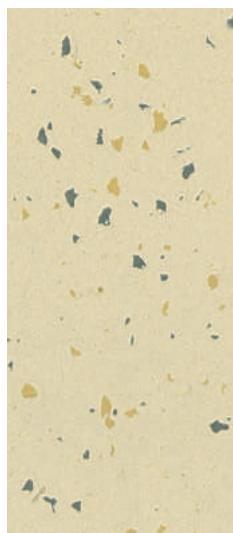
DOT 26



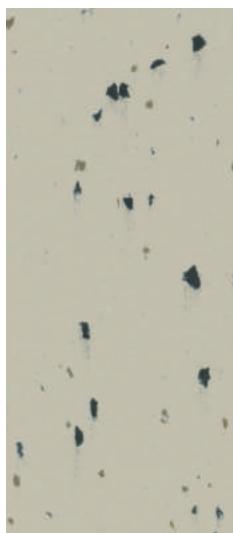
DOT 42



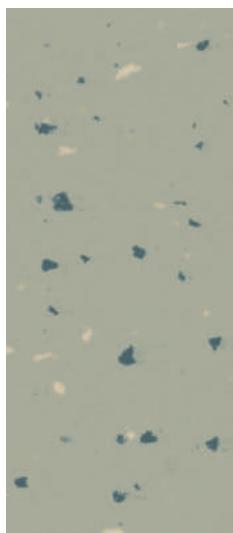
DOT 13 ESD 20dB



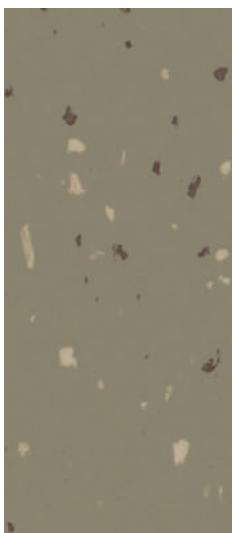
DOT 22



DOT 14



DOT 16 ESD 20dB



DOT 17

47
80

610x610mm 2,0 mm kg/m² 3,30 1,90x14 m 2,0 mm kg/m² 3,30

CE
EN 14041 Bfl-s1 DS E1 HCHO EN 685 RPD 23 34 42

610x610mm 2,0 mm kg/m² 3,30 1,90x10 m 2,0 mm kg/m² 3,30

CE
EN 14041 Bfl-s1 DS E1 HCHO EN 685 RPD 23 34 42

1,90x10 m 4,0 mm kg/m² 4,40

CE
EN 14041 Bfl-s1 DS E1 HCHO EN 685 RPD 23 33

Planway

			DOTFLOOR N RP	DOTFLOOR N SEL GT	DOTFLOOR N VHP
Proprietà secondo EN 1817/EN 12 199/EN 1816 Properties according to EN 1817/EN 12 199/EN 1816	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production		
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	senza retro espanso $\pm 0,20\text{mm}$ con retro espanso $\pm 0,30\text{mm}$	2,0 mm -	- 4,0 mm	2,0 mm -
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 70 Shore A	88 ± 3		85 ± 5
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A Procedure A	$\leq 250 \text{ mm}^3$	150 mm^3	170 mm^3	160 mm^3
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,15\text{mm}$ a spessore $<2,5\text{mm}$ Acoustic: Valore medio $\leq 0,25\text{mm}$	0,05 mm -	- 0,20 mm	0,08 mm -
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$			$\pm 0,3\%$
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrel diameter 20 mm no fissuring			Conforme Fulfilled
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B Procedure A - B	Procedura A [espulso] \geq livello 4 Procedure B [in fiamme] \geq livello 3 Procedure A [stabbed out] level ≥ 4 Procedure B [burning] level ≥ 3			Conforme Fulfilled
Solidità dei colori alla luce artificiale <i>Colour fastness to artificial light</i>	ISO 105-B02 Procedura 3 Procedure 3	\geq livello 3 sulla scala del blu: \geq livello 3 sulla scala del giallo ($= 350 \text{ MJ/m}^2$) \geq At least level 3 on the blue scale: \geq level 3 on the grey scale ($= 350 \text{ MJ/m}^2$)			Conforme Fulfilled
Tossicità fumi <i>Smoke toxicity</i>	BS 6853 Ann. B.2	$\leq 5\text{ R}$	Conforme Fulfilled		-
Classificazione <i>Classification</i>	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie Residential - Commercial - Industrial	23/34/42	23/33	23/34/42
Resistenza alla trasmissione del calore <i>Thermal conductivity</i>	DIN 52 612	-	0,012 $\text{m}^2 \text{ K/W}$	0,025 $\text{m}^2 \text{ K/W}$	0,012 $\text{m}^2 \text{ K/W}$
Resistenza allo scivolamento su rampa <i>Ramp slip resistance</i>	DIN 51 130	Conferma a BGR 181 According BGR 181	R9	-	-
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure		
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	6 dB	20 dB	6 dB
Proprietà elettrico-isolante <i>Electrical insulation properties</i>	IEC 60093	-	$> 10^{10} \text{ Ohm}$		
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	-	Antistatico, carica elettrostatica in caso di suolo in gomma $\leq 2\text{ KV}$ Antistatic - charging in case of rubber soles $\leq 2\text{ KV}$		
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	AATCC 134	-	-	-	0,2 K/V
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-	Prova di rulli, tipo W, conformi alla norma EN 12 529 Suitable if castor wheels, type W, according to EN 12 529 are used		
Resistenza a terra EPA <i>Resistance to EPA ground</i>	ESD-S 7.1 1994 ASTM F 150 - 89	-	-	-	$10^6 - 10^8 \text{ Ohm}$
Resistenza superficiale <i>Surface resistance</i>	ESD-S 7.1 1994 ASTM F 150 - 89	-	-	-	$10^6 - 10^8 \text{ Ohm}$
Resistenza di attraversamento <i>Volume resistance</i>	IEC 61340 - 4 - 1	$1 \times 10^6 - 1 \times 10^9$ (DIF - Dissipativo/Dissipative)	-	-	DIF - class 1 Rv ($10^6 - 10^8$)
Resistenza d'isolamento <i>Isolating resistance</i>	VDE 0 100	-	-	-	$\geq 5 \times 10^4 \text{ Ohm}$
Comportamento elettrico <i>Electrical behaviour</i>	EN 1081	Rv $\leq 10^9$ Statico Dissipativo Static Dissipative	-	-	$\leq 10^9 \text{ Ohm}$
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893	$\geq 0,30 \text{ DS}$	DS		
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	-	Bfl - s1 Appoggiato o incollato Not bonded or Bonded	Bfl - s1 Incollato Bonded	Bfl - s1 Appoggiato o incollato Not bonded or Bonded

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei
EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings
EN 1816 Pavimenti di gomma lisci omogenei ed eterogenei con supporto di schiuma
EN 1816 Specification for homogeneous and heterogeneous smooth rubber floor coverings with foam backing

MR RP • UR RP



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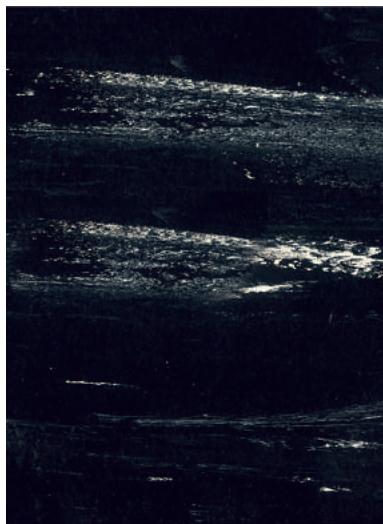
W

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MR RP

Pavimento in gomma con superficie liscia, marmorizzata, rovescio smerigliato per la posa con adesivo.
Smooth surface in marbled colours with roughened underside for adhesive bonding.



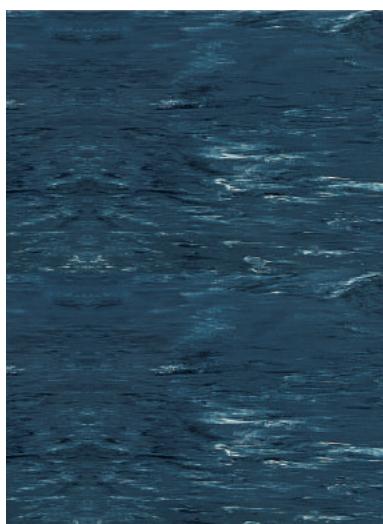
MR 21



MR 4



MR 3



MR 7



MR 5



MR 11



MR 10



MR 9



MR 1

UR RP

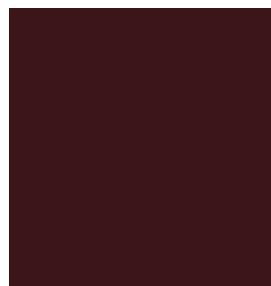
Pavimento in gomma con superficie liscia, in tinta unita, rovescio smerigliato per la posa con adesivo.
Smooth surface in solid colours with roughened underside for adhesive bonding.



UR 21



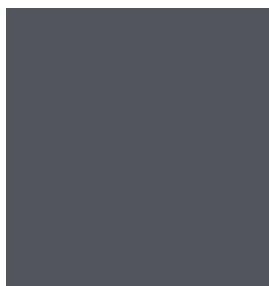
UR 24



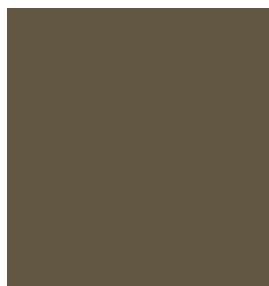
UR 15



UR 17



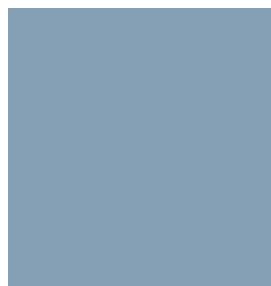
UR 6



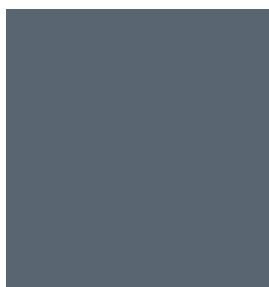
UR 18



UR 14



UR 10



UR 29



UR 38



UR 13



UR 37



UR 4



UR 28



UR 1



UR 27



UR 3

51
80

Planway			MR RP	UR RP
Proprietà secondo EN 1817/EN 14 041 Properties according to EN 1817/EN 14 041	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production	
Spessore Thickness	UNI EN ISO 24346 (Ex. EN 428)	Valore medio senza retro espanso $\pm 0,15\text{mm}$	3,0 mm	
Durezza Hardness	UNI EN ISO 7619-1	≥ 70 Shore A	85 \pm 5	
Resistenza all'abrasione a 5 N di carico Abrasion resistance at 5 N load	ISO 4649 Procedura A Procedure A	$\leq 250 \text{ mm}^3$	170 mm ³	165 mm ³
Impronta residua Residual indentation	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20\text{mm}$ a spessore $\geq 2,5\text{ mm}$ Mean value $\leq 0,20\text{ mm}$ at thickness $\geq 2,5\text{ mm}$	0,08 mm	
Stabilità dimensionale Dimensional stability	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,3\%$	
Flessibilità Flexibility	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrel diameter 20 mm no fissuring	Conforme Fulfilled	
Resistenza alla brace di sigaretta Cigarette-burn resistance	EN 1399 Procedura A - B Procedure A - B	Procedura A [espulso] \geq livello 4 Procedura B [in fiamme] \geq livello 3 Procedura [stubbend out] level \geq 4 Procedure B [burning] level \geq 3	Conforme Fulfilled	
Solidità dei colori alla luce artificiale Colorfastness to artificial light	ISO 105-B02 Procedura 3 Procedure 3	Almeno 6 su scala del blu: \geq livello 6 sulla scala del blu ($\approx 350\text{ MJ/m}^2$) At least level 6 on the blue scale: \geq level 3 on the grey scale ($\approx 350\text{ MJ/m}^2$)	Conforme Fulfilled	
Tossicità fumi Smoke toxicity	BS 6853 Ann. B.2	$\leq 5\text{ R}$	Conforme Fulfilled	
Classificazione Classification	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie Residential - Commercial - Industrial	23/34/43	
Resistenza alla trasmissione del calore Thermal conductivity	DIN 52 612	-	0,020 m ² K/W	
Resistenza allo scivolamento su rampa Ramp slip resistance	DIN 51 130	Conferma a BGR 181 According BGR 181	R9	
Reazione alle sostanze chimiche Effect of chemicals	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure	
Fattore di correzione del rumore da calpestio Improvement in footfall sound absorption	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	10 dB	
Proprietà elettrico-isolante Electrical insulation properties	IEC 60093	-	$> 10^{10}\text{ Ohm}$	
Carica elettrostatica da calpestio Electrical propensity when walked upon	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma $\leq 2\text{ kV}$ Antistatic - charging in case of rubber soles $\leq 2\text{ kV}$	
Effetto sedia a rotelle Effect of a castor chair	EN 425	-	Prova di rulli, tipoW, conformi alla norma EN 12529 Suitable if castor wheels, typeW, according to EN 12529 are used	
Resistenza allo scivolamento Slip resistance	EN 13 893	$\geq 0,30\text{ DS}$	DS	
Classe antincendio Reaction to fire	EN 13 501 - 1	-	Bfl - s1 Incollato Bonded	Bfl - s1 Appoggiato o incollato Not bonded or Bonded
I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE	EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings			

52
80

MR RP:

Pavimento sigillabile a caldo con cordolo.

Flooring can be sealed using the cordolo hot sealing rod.

Revêtement soudable avec un cordon de soudure.

Piso herméticos con borde de calor.

Classificazione/Classification/Clasificación UPEC U₄P₃E₂C₁



610x610mm	2,0 mm	kg/m ² 3,20
1,90x10 m	2,0 mm	kg/m ² 3,20
610x610mm	3,0 mm	kg/m ² 5,20
1,90x10 m	3,0 mm	kg/m ² 5,20

UR RP:

Pavimento sigillabile a caldo con cordolo.

Flooring can be sealed using the cordolo hot sealing rod.

Revêtement soudable avec un cordon de soudure.

Piso herméticos con borde de calor.

Classificazione/Classification/Clasificación UPEC U₄P₃E₂C₁



610x610mm	2,0 mm	kg/m ² 3,20
1,90x10 m	2,0 mm	kg/m ² 3,20
610x610mm	3,0 mm	kg/m ² 5,20
1,90x10 m	3,0 mm	kg/m ² 5,20

EASYWAY

PAVIMENTI IN GOMMA IN LASTRE AUTOPOSANTI AD INCASTRO E CON ADESIVI REMOVIBILI ANTI-SKATING

I pavimenti Easyway non rilasciano sostanze tossiche in quanto non le contengono. Al termine della loro vita, sono assimilabili ai rifiuti solidi urbani e quindi di facile smaltimento nelle comuni discariche. Le materie prime sono gomme naturali o gomme sintetiche. La produzione dei pavimenti Easyway non utilizza e non produce alcun tipo di sostanza fortemente inquinante perché basata essenzialmente su processi termici e meccanici. I pavimenti Easyway non contengono sostanze come: • PVC • alogen • plastificanti • formaldeide • amianto • cadmio • CFC

RUBBER FLOORINGS IN LOOSE-LAY INTERLOCKING TILES AND PEELABLE ADHESIVE SYSTEM

Easyway floors contain no toxic substances, and therefore do not release them. When no longer required they are classified as solid urban waste and can be disposed of as normal refuse. The raw materials used are natural or synthetic rubber. The manufacturing process for Easyway floorings does not involve the use or production of dangerous pollutants, as it is based essentially on thermal and mechanical techniques. REMP Easyway floorings do not contain substances like: • PVC • halogens • plasticizers • formaldehyde • asbestos • cadmium • CFC

SOLS EN DALLES AUTOPORTANTES D'ENCASTREMENT AVEC ADHÉSIF DÉMONTABLE ANTI-SKID

Les revêtements Easyway ne produisent pas de substances toxiques car ils ne contiennent pas de polluants. Au terme de leur cycle de vie, ils sont assimilables aux déchets solides urbains et donc facile à éliminer. Les matériaux premiers sont le caoutchouc naturel et synthétique. La production des revêtements Easyway n'emploient et ne produisent aucune substance polluante car ils sont produits à travers des processus thermiques et mécaniques. Nos revêtements ne contiennent pas les substances suivantes: • PVC • halogènes • plastifiants • amiante • cadmium • CFC • formaldehyde

GUMMIBODENBELÄGE MIT SELBSTVERLEGENDEN ZUSAMMENGESTECKTEN FLIESEN UND ENTFERNBAREN KLEBEMITTELN, ANTI-SKATING

Die Bodenbeläge Easyway stoßen keine giftigen Substanzen aus, da sie keine enthalten. Bei Ende der Lebensdauer sind sie mit den städtischen festen Abfallstoffen assimilierbar und können somit leicht entsorgt werden. Die Rohstoffe sind natürliche und synthetische Gummis. Während der Herstellung der Easyway- Bodenbeläge werden keine stark verschmutzenden Substanzen verwendet oder produziert, da die Herstellung vorwiegend auf Wärmeund mechanischen Prozessen basiert. Unsere Bodenbeläge erhalten keine Substanzen wie: • PVC • Halogene • Formaldehyd • Asbest • Kadmium • CFC • Plastifiziermittel

PAVIMENTOS DE GOMA EN PLACAS AUTOENCAJABLES Y CON ADHESIVOS REMOVIBLES ANTI-SKATING

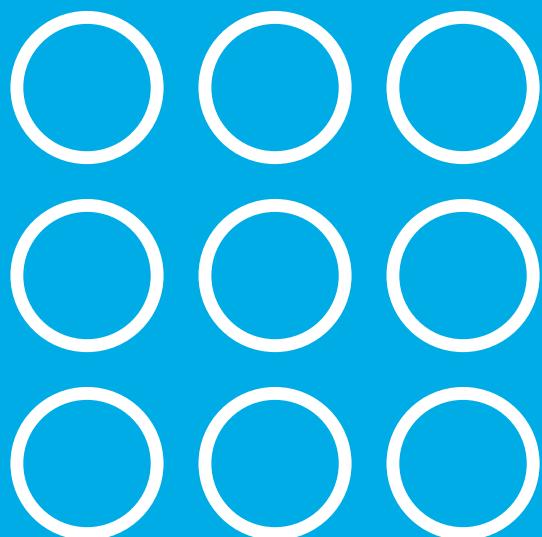
Los pavimentos Easyway no emiten sustancias tóxicas porque no las contienen. Al término de su vida útil se pueden tratar como los desechos sólidos urbanos y, por lo tanto, se pueden eliminar fácilmente en los vertederos comunes. Las materias primas son gomas naturales o gomas sintéticas. En la producción de los pavimentos Easyway no se utiliza y no se produce ninguna sustancia altamente contaminante ya que se basa esencialmente en procesos térmicos y mecánicos. Los pavimentos Easyway no contienen sustancias como: • PVC • halógenos • plastificantes • amianto • cadmio • CFC • formaldehido

RUBBER VLOEREN IN ZELFLEGGENDE, INKLEMMENDE PLATEN EN MET VERWIJDERBARE ANTI-SKATING STICKERS

De Easyway-vloeren geven geen giftige stoffen af, aangezien zij deze niet bevatten. Aan het einde van hun levensduur kunnen zij aan het huishoudelijk afval worden toegevoegd en dus op een eenvoudige wijze worden verwerkt in de normale afvalstortplaatsen. De grondstoffen zijn natuurlijke rubber of synthetische soorten rubber. Voor de productie van de Easyway-vloeren wordt geen enkel type sterk vervuilende stof gebruikt of geproduceerd, omdat de productie voornamelijk op thermische en mechanische processen gebaseerd is. De Easyway-vloeren bevatten geen stoffen zoals: • PVC • halogenen • formaldehyde • asbest • cadmium • CFC • plastificeermiddelen



INTERLOCK • INTERLOCK DOT



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Y

W

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Y

INTERLOCK

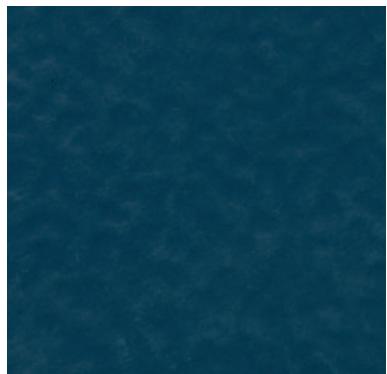
Lastre in gomma autoposanti ad incastro con superficie martellata tinta unita.
Loose-laying interlocking solid colour rubber tiles with hammered surface.



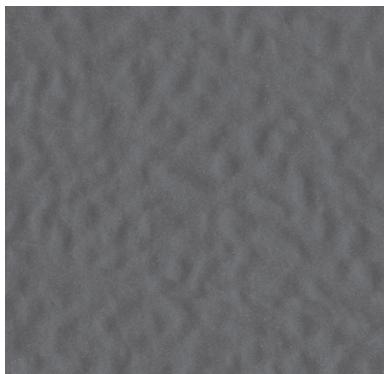
EN 21



ER 75

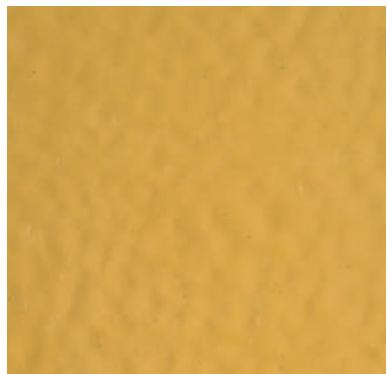


EB 09



56
80

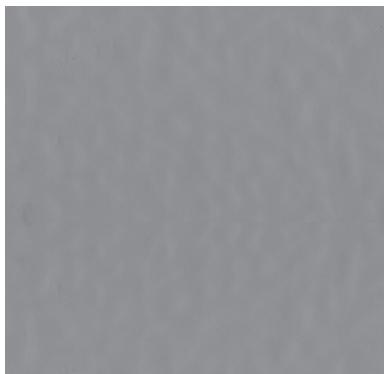
EG 06



EY 78



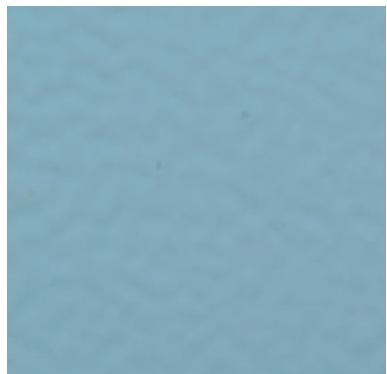
EB 51



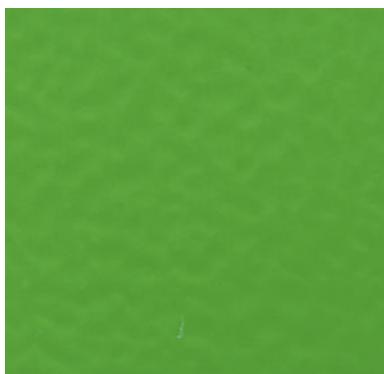
EG 04



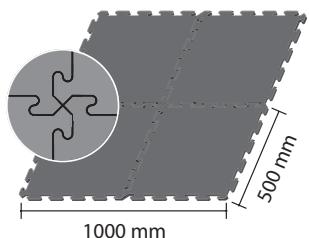
EM 22



EB 11



EV 44

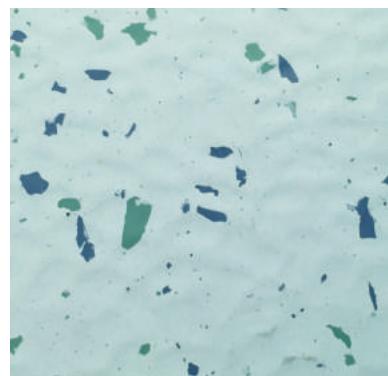


INTERLOCK DOT

Lastre in gomma autoposanti ad incastro con superficie martellata, multicolore.
Loose-laying interlocking rubber tiles with hammered multicoloured surface for heavy traffic.



ID 114



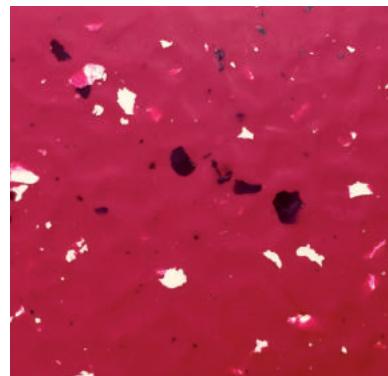
ID 146



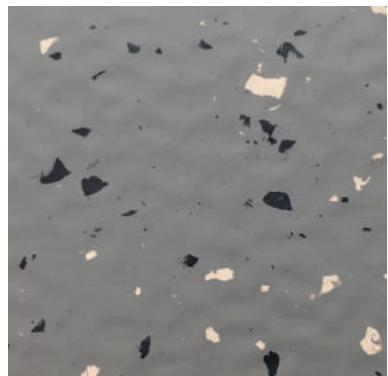
ID 32



ID 30



ID 512



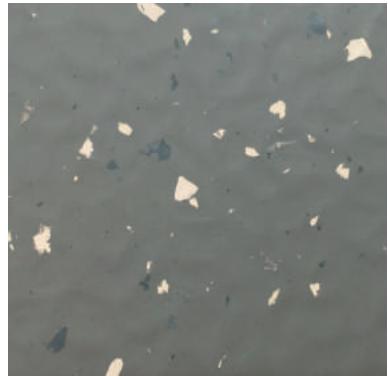
ID 13



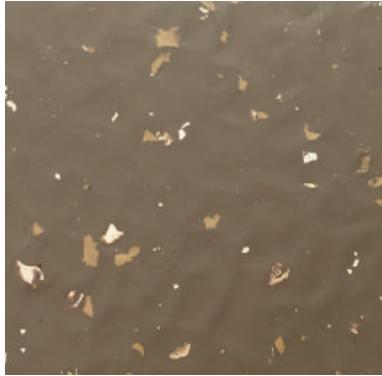
ID 144



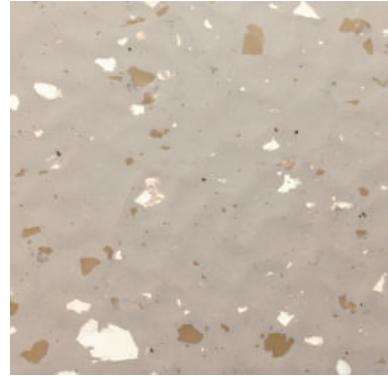
ID 103



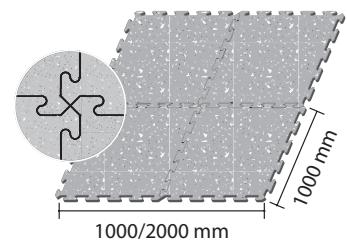
ID 110



ID 117



ID 111



Easyway

INTERLOCK

INTERLOCK DOT

Proprietà secondo EN 1817/EN 14 041 Properties according to EN 1817/EN 14 041	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production	
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	Valore medio $\pm 0,20$ mm valore nominale EN 12 199	5,0 mm	8,0 mm
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 70 Shore A	88 ± 3	
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A Procedure A	≤ 250 mm ³	150 mm ³	
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20$ mm a spessore $\leq 3,0$ mm Mean Value $\leq 0,20$ mm at thickness $\leq 3,0$ mm	0,20 mm	0,23 mm
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,3\%$	
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrel diameter 20 mm no fissuring	Conforme Fulfilled	
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B Procedure A - B	Procedura A [espuso] \geq livello 4 Procedura B [in fiamma] \geq livello 3 Procedure A [stubbeted out] level ≥ 4 Procedure B [burning] level ≥ 3	Conforme Fulfilled	
Solidità dei colori alla luce artificiale <i>Colour fastness to artificial light</i>	ISO 105-B02 Procedura 3 Procedure 3	Almeno 6 su scala del blu \geq livello 3 sulla scala del blu ($= 350$ MJ/m ²) At least level 6 on the blue scale: \geq level 3 on the grey scale ($= 350$ MJ/m ²)	Conforme Fulfilled	
Tossicità fumi <i>Smoke toxicity</i>	BS 6853 Ann. B.2	≤ 5 R	Conforme Fulfilled	
Resistenza alla trasmissione del calore <i>Thermal conductivity</i>	DIN 52 612	-	0,03 m ² K/W	
Resistenza allo scivolamento su rampa <i>Ramp slip resistance</i>	DIN 51 130	Conferma a BGR 181 According BGR 181	≥ 6 (R9)	
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure	
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	16 dB	20 dB
Proprietà elettrico-isolante <i>Electrical insulation properties</i>	IEC 60093, VDE 0303 T.30	-	$> 10^{10}$ Ohm	
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma ≤ 2 KV Antistatic - charging in case of rubber soles ≤ 2 KV	
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-	Prova di rulli, tipo W, conformi alla norma EN 12 529 Suitable if castor wheels, type W, according to EN 12 529 are used	
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893	$\geq 0,30$ DS	DS	
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	-	Bfl - s1	
Resistenza alla lacerazione <i>Tear strength</i>	ISO 34-1 procedura B, metodo A procedure B, method A	Valore medio ≥ 20 N/mm Mean value ≥ 20 N/mm	-	

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei

EN 1817 Specification for homogenous and heterogeneous smooth rubber floor coverings

500x500mm] 5,0 mm kg/m² 8,00

CE
EN 14041 Bfl-s1 DS E1 HCHO

1000x1000mm] 5,0 mm kg/m² 8,00
1000x1000mm] 8,0 mm kg/m² 12,40

CE
EN 14041 Bfl-s1 DS E1 HCHO

DOTFLOOR HE GT

È una pavimentazione con superficie martellata studiata appositamente per aree sottoposte ad alto traffico e forti sollecitazioni ed adatta in particolare per bordi pista negli impianti di pattinaggio, palestre di body building, sale di sollevamento pesi, spogliatoi. La pavimentazione è composta da uno strato di usura estremamente resistente e da un sottostrato portante appositamente studiato per queste applicazioni.

DOTFLOOR HE GT

With hammered surface and chips design, is a flooring exclusively designed for high stress areas. So it is particularly recommended for skating-rink perimeters, body-building and weightlifting halls, changing rooms and high-impact areas. This floor covering is composed by a top layer extremely resistant to wear and tear and by a special underlayment designed specifically for these applications.

DOTFLOOR HE GT

Ce revêtement présente une surface martelée. Il a été spécialement conçu pour les espaces très fréquentés et mis à l'épreuve. Il convient notamment aux bordures de piste des patinoires, salles de body-building, salles d'haltérophilie et vestiaires. Le sol se compose d'une couche d'usure extrêmement résistante et d'une sous-couche portante spécialement conçue pour ce type d'usage.

DOTFLOOR HE GT

Fußboden mit Hammerschlagoberfläche eigens für intensiv genutzte Bereiche mit starker Beanspruchung, besonders geeignet für die Randbereiche von Eislaufanlagen, Bodybuilding- und Krafträume oder Umkleiden. Der Bodenbelag besteht aus einer extrem widerstandsfähigen Abnutzungsschicht und einer eigens für diese Anwendungen entwickelten Trägerschicht.

DOTFLOOR HE GT

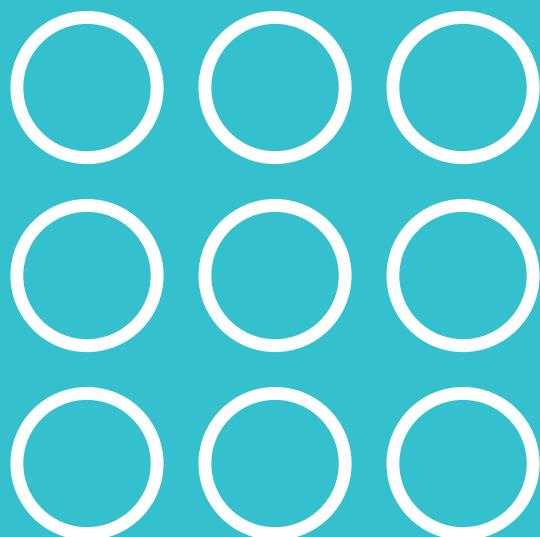
Es un pavimento de superficie abujardada, específicamente estudiada para áreas sujetas a alto tránsito y elevado esfuerzo, apta particularmente para bordes de pistas de patinaje, gimnasios de culturismo, salas de halterofilia, vestuarios, etc. El pavimento está compuesto por una capa de desgaste extremadamente resistente y un sustrato portante especialmente estudiado para estas aplicaciones.

DOTFLOOR HE GT

Vloerbedekking met hamerslagoppervlak, speciaal bestudeerd voor zones met veel loopverkeer en hoge belasting. In het bijzonder geschikt voor randen van schaatsbanen, zalen waar bodybuilding en gewichtheffen beoefend wordt, kleedkamers. De vloerbedekking bestaat uit een uiterst stevige gebruikslaag en een onderlaag die speciaal bestudeerd is voor deze toepassingen.



DOTFLOOR HE



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C

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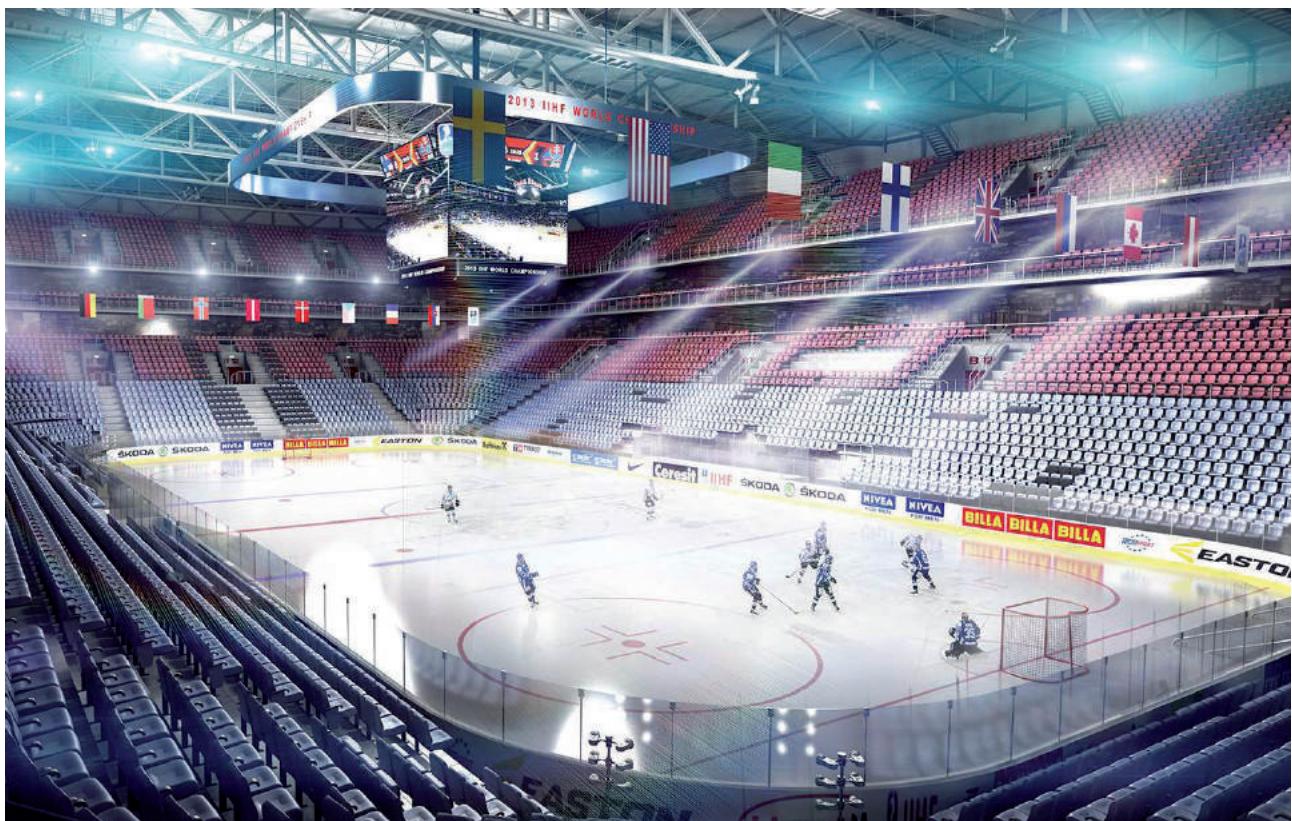
W

A

Y

DOTFLOOR HE

Lastre in gomma con superficie martellata, multicolore.
Rubber tiles with hammered multicoloured surface for heavy traffic.



62
80

DOTFLOOR HE

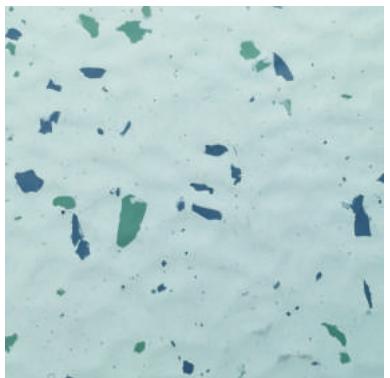
È una pavimentazione con superficie martellata studiata appositamente per aree sottoposte ad alto traffico e forti sollecitazioni ed adatta in particolare per bordi pista negli impianti di pattinaggio, palestre di body building, sale di sollevamento pesi, spogliatoi. La pavimentazione è composta da uno strato di usura estremamente resistente e da un sottostrato portante appositamente studiato per queste applicazioni. Lo strato di usura garantisce una elevata resistenza alle lame dei pattini da ghiaccio pur avendo una ottima resistenza allo scivolamento. In fase di produzione il pavimento viene trattato con un apposito procedimento a raggi UV. Il trattamento a raggi UV, generando l'accelerazione naturale della chiusura dei pori della gomma, migliora sensibilmente la resistenza del pavimento allo sporco garantendo quindi una minore manutenzione, nonché notevoli risparmi sul ciclo di pulizia e conseguente beneficio dell'ambiente.

DOTFLOOR HE

With hammered surface and chips design, is a flooring exclusively designed for high stress areas. So it is particularly recommended for skating-rink perimeters, body-building and weightlifting halls, changing rooms and high-impact areas. This floor covering is composed by a top layer extremely resistant to wear and tear and by a special underlayment designed specifically for these applications. The top wear layer ensures a high resistance to the blades of ice skates while having an excellent slipping resistance. During the manufacturing process the floor is treated by an appropriate procedure to UV rays. The treatment with UV rays makes the surface more dense and compact: it acts to effectively repel dirt and makes the surface highly resistant to impurities. This generates big savings and also helps protect the environment.



HE 114



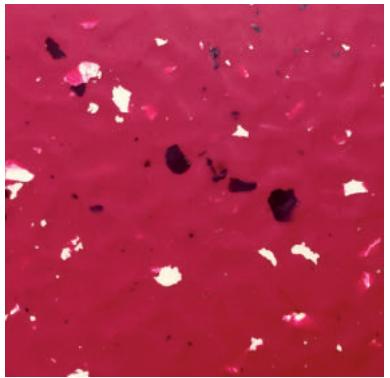
HE 146



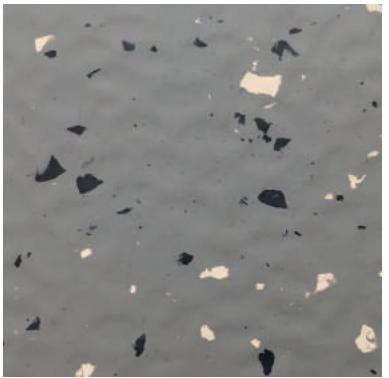
HE 32



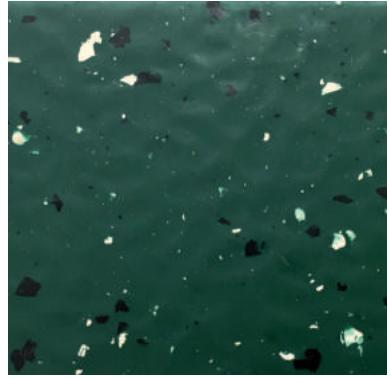
HE 30



HE 512



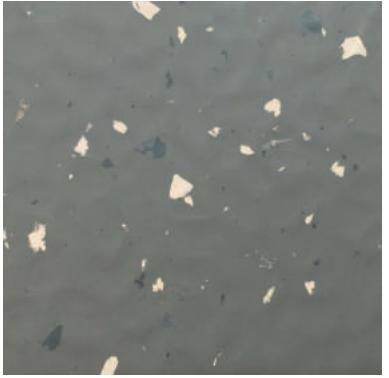
HE 13



HE 144



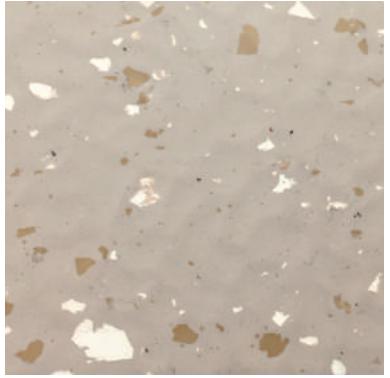
HE 103



HE 110



HE 117



HE 111

63
80

Iceway

DOTFLOOR HE

Proprietà secondo EN 1817/EN 14 041 Properties according to EN 1817/EN 14 041	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	Valore medio $\pm 0,20$ mm valore nominale EN 12 199	9,0 mm
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 70 Shore A	75 Shore A
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A Procedure A	≤ 250 mm ³	95 mm ³
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20$ mm a spessore $\leq 3,0$ mm Mean Value $\leq 0,20$ mm at thickness $\leq 3,0$ mm	0,20 mm
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,3\%$
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura Mandrel diameter 20 mm no fissuring	Conforme Fulfilled
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B Procedure A - B	Procedura A [espuso] \geq livello 4 Procedura B [in fiamma] \geq livello 3 Procedure A [stubbend out] level 2 - 4 Procedure B [burning] level 3 - 4	Conforme Fulfilled
Solidità dei colori alla luce artificiale <i>Cologr fastness to artificial light</i>	ISO 105-B02 Procedura 3 Procedure 3	Almeno 6 su 10 sulla scala del grigio \geq livello 3 sulla scala del blu ($= 350 \text{ MJ/m}^2$) At least level 6 on the blue scale: \geq level 3 on the grey scale ($= 350 \text{ MJ/m}^2$)	Scala del grigio \geq livello 3 in conformità alla norma EN 20 105-A02 Grey scale \geq level 3 according to EN 20 105-A02
Tossicità fumi <i>Smoke toxicity</i>	BS 6853 Ann. B.2	≤ 5 R	-
Classificazione <i>Classification</i>	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozzi - Industrie Residential - Commercial - Industrial	23/34/43
Resistenza alla trasmissione del calore <i>Thermal conductivity</i>	DIN 52 612	-	0,21 m ² K/W
Resistenza allo scivolamento su rampa <i>Ramp slip resistance</i>	DIN 51 130	Conferma a BGR 181 According BGR 181	R 9
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione Resistant depending on concentration and time of exposure
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	15 dB
Proprietà elettrico-isolante <i>Electrical insulation properties</i>	IEC 60093, VDE 0303 T.30	-	$> 10^{10}$ Ohm
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma ≤ 2 KV Antistatic - charging in case of rubber soles ≤ 2 KV
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-	Prova di rulli, tipo W, conformi alla norma EN 12 529 Suitable if castor wheels, type W, according to EN 12 529 are used
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893	$\geq 0,30$ DS	Conforme Fulfilled
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	-	Cfl - s2 (non incollato - not bonded) Bfl - s1 (incollato - bonded)
Resistenza alla lacerazione <i>Tear strength</i>	ISO 34-1 procedura B, metodo A procedure B, method A	Valore medio ≥ 20 N/mm Mean value ≥ 20 N/mm	40 N/mm

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
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EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei
EN 1817 Specification for homogenous and heterogeneous smooth rubber floor coverings

64

80

Pavimento in gomma ad altissima resistenza all'abrasione. Raccomandato per golf club, palazzi del ghiaccio, ecc.
Indoor rubber flooring with high abrasion resistance. Recommended for golf clubs, ice arenas, etc.

1000x1000mm] 6,0 mm] kg/m² 9,30
1000x1000mm] 9,0 mm] kg/m² 14,00



SPORTWAY

PAVIMENTO A USO SPORTIVO E INDOOR, PER NUMEROSE AREE POLIVALENTI

La stabilizzazione con fibra di vetro garantisce una maggior aderenza delle suole delle scarpe, maggior ritorno di energia e migliora la resilienza e la sicurezza del pavimento.

Grazie alle caratteristiche specifiche, questo pavimento risulta particolarmente adatto ad aree sportive che utilizzano palloni: il rimbalzo degli stessi sulla superficie è, infatti, uniforme.

FLOORING FOR INDOOR SPORTS AND MULTI-PURPOSE AREAS USE

The fibre-glass stabilization provides major adherence of shoe soles, bigger performances and improves resilience and security of the flooring.

Thanks to its specific characteristics, this flooring is particularly suitable to sports areas that use balls: the bounce on the surface is, indeed, uniform.

SOL POUR LE SPORT ET L'INTÉRIEUR DESTINÉ AUX ESPACES POLYVALENTS

La stabilisation avec la fibre de verre garantit une meilleure adhérence des chaussures, un meilleur retour de force, pour un sol plus résistant et plus sûr.

Grâce à des caractéristiques spécifiques, ce sol convient parfaitement aux infrastructures destinées aux sports de ballon : le rebond sur la surface est uniforme.

SPORT- UND INDOORBÖDEN FÜR UNTERSCHIEDLICH NUTZBARE BEREICHE

Die Stabilisierung mit Glasfaser gewährleistet eine bessere Haftung zwischen Schuhsohlen und Boden, eine höhere Energierückgabe und eine verbesserte Stoßfestigkeit und Sicherheit des Fußbodens.

Dank der spezifischen Eigenschaften ist dieser Fußboden besonders für Sportbereiche geeignet, wo es zum Einsatz von Bällen kommt, da der Rückprall der Bälle von der Oberfläche sehr gleichmäßig ist.

PAVIMENTO PARA ACTIVIDADES DEPORTIVAS INDOOR, DESTINADOS A NUMEROSES ÁREAS POLIVALENTES

La estabilización con fibra de vidrio garantiza mayor adherencia del calzado y mayor retorno de energía, mejorando la resiliencia y la seguridad del pavimento.

Gracias a sus características específicas, este pavimento es particularmente apto para áreas destinadas a deportes de pelota: en efecto, en estas superficies, el rebote de la pelota es uniforme.

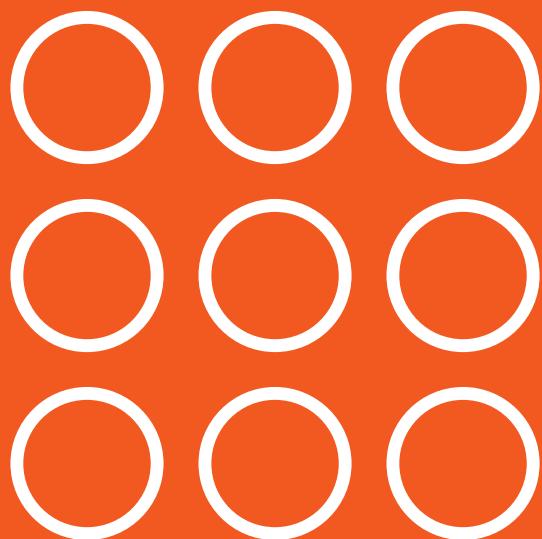
VLOERBEDEKKING VOOR SPORTIEF EN INDOOR-GEBRUIK, VOOR EEN GROOT AANTAL MULTIFUNCTIELE TERREINEN

Het stabiliseren met glasvezel garandeert een betere grip van de schoenzolen, meer terugslagenergie en verhoogt de veerkracht en de veiligheid van de vloerbedekking.

Dankzij deze specifieke kenmerken is deze vloerbedekking bijzonder geschikt voor terreinen waar balsporten beoefend worden: op het oppervlak stuiteren de ballen namelijk gelijkmatig terug.



REMPSPORT ST · REMPSPORT EX · REMPFLEX P



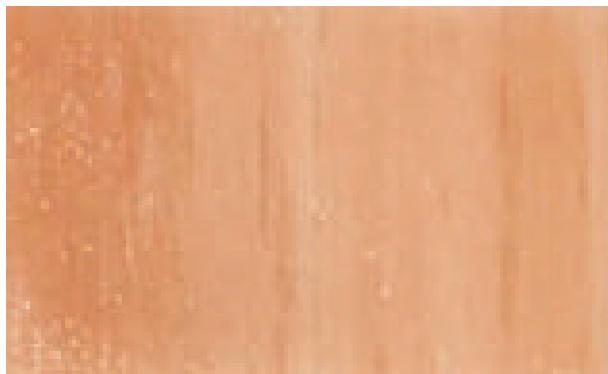
S P O R T W A Y

REMPSPORT ST

Pavimento in vinile per interni polifunzionali. Superficie pavimentale con GTE.
Multi purpose indoor vinyl flooring. Floor covering with GTE.



BLUE ST



WOOD ST



GREEN ST



ORANGE ST

REMPLAY

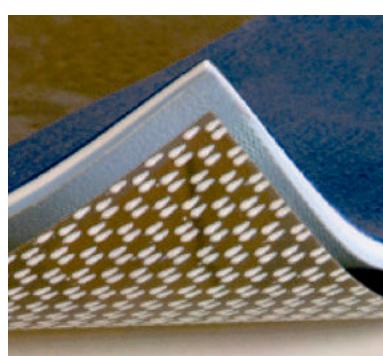
Supporto impermeabilizzante - stabilizzante specifico per sottofondi umidi.
Specific waterproofing-stabilising layer for humid subfloors.



UPPERSIDE



BACK



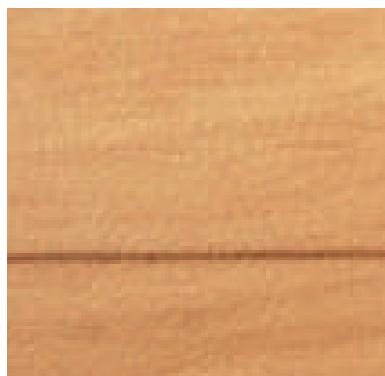
- 1,45x45 m | 1,2 mm | kg/m² 1,00
- 1,45x45 m | 1,5 mm | kg/m² 1,45
- 1,45x45 m | 4,0 mm | kg/m² 1,80

REMPSPORT EX

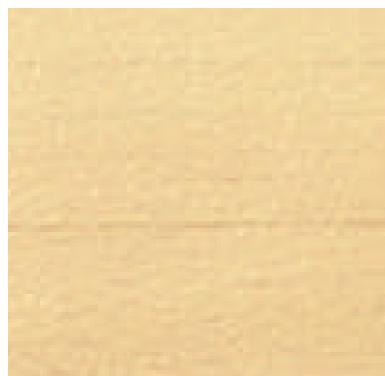
Pavimento in vinile per interni polifunzionali. Superficie pavimentale con GTO.
Multi purpose indoor vinyl flooring. Floor covering with GTO.



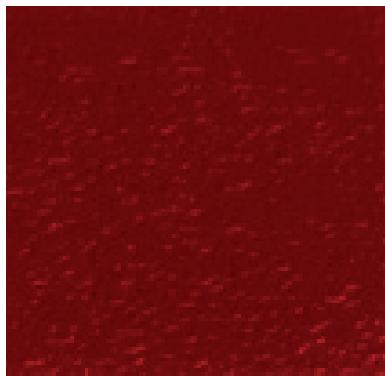
W04 ■ 6,7 mm 8,0 mm



W03 ■ 6,0 mm 6,7 mm 8,0 mm



W05 ■ 6,7 mm 8,0 mm



014 ■ 6,0 mm

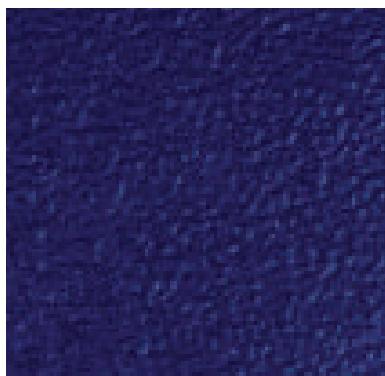


011 ■ 6,0 mm 6,7 mm 8,0 mm

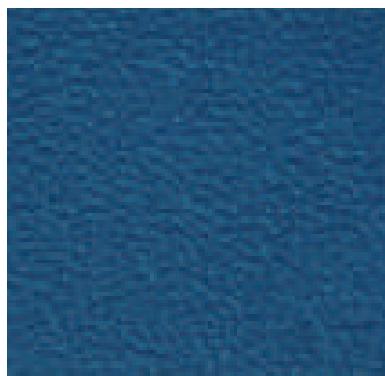


013 ■ 6,0 mm 6,7 mm 8,0 mm

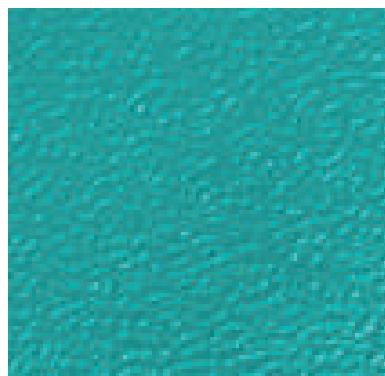
69
80



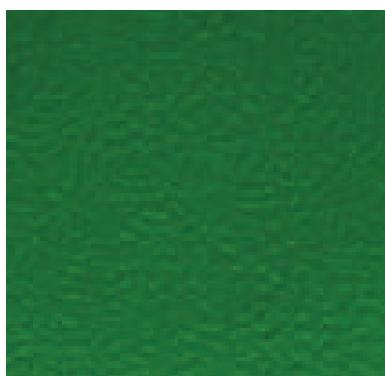
012 ■ 6,7 mm 8,0 mm



010 ■ 6,0 mm



017 ■ 6,7 mm 8,0 mm



015 ■ 6,0 mm 6,7 mm 8,0 mm



016 ■ 6,0 mm

Sportway

Caratteristiche Characteristics	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi risultati da collaudi della produzione in corso Average test results from running production			
			Spessore Thickness	CE conformità CE conformity	Impact acustico Impact sound insulation	Resistenza termica Thermal resistance
Spessore Thickness	UNI EN ISO 24346 (Ex. EN 428)	mm	4,0 mm	Conforme Fulfilled	6,0 mm	6,7 mm
CE conformità CE conformity	EN 651	-	-	-	-	8,0 mm
CE conformità CE conformity	EN 14 904	-	-	Conforme Fulfilled	Conforme Fulfilled	
Impacto acustico Impact sound insulation	EN ISO 717-2 EN ISO 140-8	ΔLw (dB)	-		21	22
Resistenza termica Thermal resistance	DIN 52 612	m ² K/W	0,03		0,06	0,07
Reazione al fuoco Reaction to fire	EN 13501-1	-			Cfl - S1	
Infiammabilità Flammability	NF P 92-512 B3810/B3800/2 ISO 3795	-	-		M3 B1-Q1 100	
Gruppo di abrasione Abrasion group	EN 660-1	-	T		-	
Attrito di rotazione Rotational friction	EN 13036-4 Pr EN 14903	-	-		80 - 110 0,4 - 0,6	
Assorbimento degli urti Shock absorption	EN 14808 DIN 18032	%	-	27 30	28 31	31 34
Deformazione verticale Vertical deformation	EN 14809	mm	-	0,96	1,08	1,1
Comportamento verticale della palla Vertical ball behaviour	EN 12235	%	> 90	99	98	100
Brillantezza speculare Specular gloss	ISO 2813	%			≤ 30	
Stabilità dimensionale Dimensional stability	EN 434	%			± 0,2	
Resistenza all'impronta Resistance to identification	UNI EN ISO 23999 EN 1516	mm	0,35 -		- < 0,5	
Effetto sedia a rotelle Effect of a castor chair	EN 1569	1500 N	-		1500	
Solidità dei colori alla luce artificiale Colour fastness to artificial light	EN ISO 105 B02	-			6	
Reazione alle sostanze chimiche Effect of chemicals	UNI EN ISO 26987 (Ex. EN 423)	-			Nessun cambiamento No change	
Resistenza all'usura (mole H18) Resistance to wear (H18 wheel)	EN ISO 5470	≤ 1000 mg / 1000 cicli ≤ 1000 mg / 1000 cycles	-			< 250

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

70
80

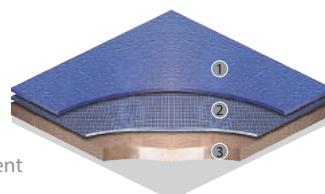
REMPSPORT ST

Superficie pavimentale con GTE. Per mantenere le proprietà originali della superficie, usiamo uno speciale polimero incrociato nello strato di usura. Aumenta la durata della superficie e riduce l'aderenza dello sporco. Grazie alla sua superficie, l'aderenza originale, la brillantezza e la pulizia del pavimento possono essere mantenuti per un lungo periodo. REMPSPORT ST è un pavimento polifunzionale, utilizzato soprattutto in scuole e asili. Multi purpose indoor vinyl flooring. Floor covering with GTE. To keep the original surface properties, we use a special cross-linked polymer in the wear layer. It increases the durability of the surface and reduces the adherence of dirt. Thanks to its surface the original friction, gleam and cleanliness of the floor can be maintained in a long term period. REMPSPORT ST is a multi-sport flooring, mainly used for schools and kindergartens.

2,00x20 m] 4,0 mm kg/m² 2,80
2,00x15 m] 6,0 mm kg/m² 4,00



- ① GTE Top layer
- ② Glass fiber reinforcement
- ③ Closed-cell foam

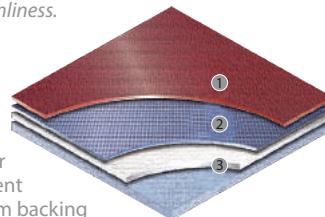


REMPSPORT EX

Grazie alla sua speciale composizione, la superficie GTO consente un'elevata durata e semplicità di pulizia e manutenzione durante l'intera vita del prodotto. Contiene particelle micronizzate di Al₂O₃ per lo strato di usura, e poliuretano (PUR) per la pulizia. Multi purpose indoor vinyl flooring. Due to its special composition, the GTO surface provides high durability and easy-to-clean properties during the whole lifetime of the product. It contains micronized Al₂O₃ particles for wear resistance, and polyurethane (PUR) for cleanliness.

2,00x15 m] 6,0 mm kg/m² 3,70
2,00x15 m] 6,7 mm kg/m² 3,80
2,00x15 m] 8,0 mm kg/m² 4,20

- ① GTO Surface wear layer
- ② Glass fiber reinforcement
- ③ Combined double foam backing



REMPFLEX P

Pavimento in gomma ad uso sportivo indoor per aree polivalenti.
Multipurpose indoor rubber flooring.



RED



BLUE



GREEN

71
80



Sicurezza
Safety



Comfort
Comfort



Rimbalzo uniforme
Ball bounce



Ritorno di energia
Performance



Resilienza
Resilience

Sportway

REMPFLEX P

Caratteristiche Characteristics	Norma di prova Test method	U.m. & Requisiti U.m. & Requirements	Valori medi Average test
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	mm	4,0 mm
Resistenza all'usura (mole H18) <i>Resistance to wear (H18 wheel)</i>	EN ISO 5470	≤ 1000 mg / 1000 cicli ≤ 1000 mg / 1000 cycles	1800
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	≥ 75 Shore A	≥ 75 ± 5
Resistenza all'abrasione <i>Abrasion resistance</i>	ISO 4649 met A 5 N	≤ 250 mm³	220
Resistenza allo scivolamento <i>Friction</i>	EN 13893	-	≥ 0,30 DS
Comportamento verticale della palla <i>Vertical ball behaviour</i>	EN 12235	%	≥ 98
Deformazione verticale <i>Vertical deformation</i>	EN 14809	mm	≤ 0,20
Resistenza a carico rotante [1.500 N] <i>Resistance to a rolling load [1.500 N]</i>	EN 1569	mm	≤ 0,50 nessun danno no damage
Reazione al fuoco <i>Reaction to fire</i>	EN 13501-1	-	Bfl - S1
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	mm	Conforme <i>Fulfilled</i>
Resistenza all'impatto <i>Resistance to impact</i>	EN 1517	mm	≤ 0,5 nessun danno no damage
Solidità dei colori alla luce artificiale <i>Colour fastness to artificial light</i>	EN ISO 105 B02 proc. 3	Grado - <i>Degree</i> scala blu ≥ 6 scala grigi ≥ 3 Blue scale ≥ 6 Grey scale ≥ 3	≥ 6
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	≤ 0,4 %	0,3
Resistenza termica <i>Thermal resistance</i>	EN 12667	m² K/W	0,009
Impatto acustico <i>Impact sound insulation</i>	UNI EN ISO 10140-3 (Ex. ISO 140-8)	dB	10
Conduttività termica <i>Termal conductivity</i>	EN 12667	W/mK	0,32
72 Flessibilità, mandrino ø 20 mm <i>Flexibility, mandrel ø 20 mm</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	No fessurazione <i>No fissuring</i>	Conforme <i>Fulfilled</i>
80 Assorbimento degli urti <i>Shock absorbtion</i>	EN 14808	%	5
Classificazione <i>Classification</i>	UNI EN ISO 10874 (Ex. EN 685)	Classe <i>Class</i>	21 - 23 31 - 34 41 - 43
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	nessuna alterazione tranne opacizzazione <i>no surface change except dullness</i>	adatta con rotelle tipo W <i>suitable with wheels type W</i>
Coefficiente dinamico di attrito <i>Dynamic coefficient of friction</i>	EN 13 893	≥ 0,3	Conforme (DS) <i>Fulfilled (DS)</i>
Propensione accumulo cariche elettrostatiche <i>Electrostatic propensity</i>	EN 1815	< 2 KV antistatico <i>antistatic</i>	Conforme <i>Fulfilled</i>
Resistenza elettrica verticale (R1) <i>Vertical electrical resistance (R1)</i>	EN 1081	Ohm	≥ 10¹⁰
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B Procedure A - B	Metodo A ≥ 4 Metodo B ≥ 3 Method A ≥ 4 Method B ≥ 3	Conforme <i>Fulfilled</i>
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e tempo d'azione <i>Depending on concentration and time of exposure</i>
Resistenza all'impronta <i>Resistance to indentation</i>	EN 1516	mm	0,03
Brillantezza speculare <i>Specular gloss</i>	ISO 2813	%	≤ 30

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE

STEPWAY

RIVESTIMENTI GRADINI

- BK SV · BK SR** Rivestimenti gradini a spigolo vivo. Rivestimento gradino costituito da pedata con rilievo a bolli bassi, paraspigolo e alzata liscia in un solo pezzo.
- BK 12** Rivestimenti gradini a spigolo arrotondato. Rivestimento gradino costituito da pedata con rilievo a bolli bassi, paraspigolo con rigature trasversali e alzata liscia.

ACCESSORI

AG 1	Angolari esterni per gradini a spigolo vivo.	TK 1	Paragradino rigato per gradini a spigolo vivo.
AG 2	Angolari interni per gradini a spigolo vivo.	TK 3	Paragradino liscio per gradini a spigolo vivo.
AG 3	Battiscopa esterno per pianerottolo.	WA 1	Battiscopa altezza ca. 100 mm.
AG 4	Battiscopa interno per pianerottolo.	WA 060	Battiscopa altezza ca. 60 mm.

STAIR TREADS

- BK SV · BK SR** Square nosed step covering. One-piece step covering with studded tread, smooth nosing and riser.
- BK 12** Round nosed step covering. Step covering in rolls (12m) with a low studded tread, ribbed nosing and smooth riser.

ACCESSORIES

AG 1	External stair angles for square nosed steps.	TK 1	Ribbed stair nosing for square nosed steps.
AG 2	Internal stair angles for square nosed steps.	TK 3	Smooth stair nosing for square nosed steps.
AG 3	External skirting for landing.	WA 1	Skirting ca. 100 mm in height.
AG 4	Internal skirting for landing.	WA 060	Skirting ca. 60 mm in height.

REVÊTEMENTS POUR MARCHES

- BK SV · BK SR** Marches intégrales pour escalier à nez vif. Marche intègrale constituée d'une marche avec relief à pastille bass, nez de marche et contremarche lisse dans une seule pièce.
- BK 12** Marches intégrales pour escalier à nez arrondi. Marche intègrale en rouleaux constituée d'une marche avec relief à pastille bass, de nez de marche cannelé et de contremarche lisse.

ACCESSORIES

AG 1	Angles extérieurs d'escaliers à nez vif pour paliers.	TK 1	Nez de marches striés pour marches à nez vif.
AG 2	Angles intérieurs d'escaliers à nez vif pour paliers.	TK 3	Nez de marches lisses pour marches à nez vif.
AG 3	Plinthe extérieure pour pallier.	WA 1	Plinthe hauteur ca. 100 mm.
AG 4	Plinthe intérieure pour pallier.	WA 060	Plinthe hauteur ca. 60 mm.

FORMTREPPIEN

- BK SV · BK SR** Beläge für stufen mit rechtwinkeligen kanten. Einteiliges Formtreppenteil, mit genopptem Trittstufenteil, Treppenkante und glatter Setzstufe.
- BK 12** Beläge für stufen mit gerundeten kanten. Rollen-Formtreppenteil: Trittstufe mit Rundnuppen, geripptenTreppenkante mit geringem Verschnit und glatter Setzstufe.

ZUBEHÖR

AG 1	Treppenwinkel aussen (für scharfkantige Stufen).	TK 1	Treppenkante gerillt (für scharfkantige Stufen).
AG 2	Treppenwinkel wandseitig (für scharfkantige Stufen).	TK 3	Treppenkante glatt (für scharfkantige Stufen).
AG 3	Podenkleiste aussen.	WA 1	Sockelleiste ca. 100 mm hoch.
AG 4	Podenkleiste wandseitig.	WA 060	Sockelleiste ca. 60 mm hoch.

REVESTIMIENTOS DE PELDAÑOS

- BK SV · BK SR** Rivestimiento de peldaños con bordes vivos. Revestimiento de peldaños formado por peldaño en relieve a circulos bajos, moldura y contropeldaño en una sola pieza.
- BK 12** Rivestimiento de peldaños con bordes rodondeados. Revestimiento de peldaños formado por peldaño con relieve a circulos bajos, moldura con estriadas trasversales y contropeldaño liso.

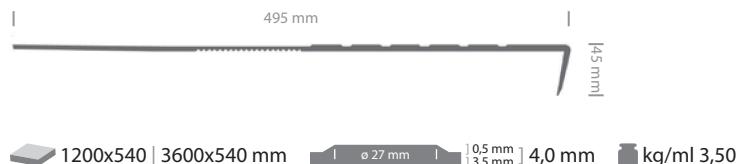
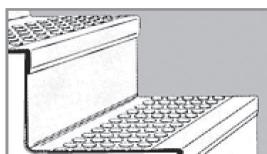
ACCESORIOS

AG 1	Angulares exteriores para peldaños con bordes vivos.	TK 1	Moldura con estriadas para peldaños con bordes vivos.
AG 2	Angulares interiores para peldaños con bordes vivos.	TK 3	Moldura lisa para peldaños con bordes vivos.
AG 3	Zócalo exterior para rellanos.	WA 1	Zócalo de ca. 100 mm de altura.
AG 4	Zócalo interior para rellanos.	WA 060	Zócalo de ca. 60 mm de altura.



BK SV

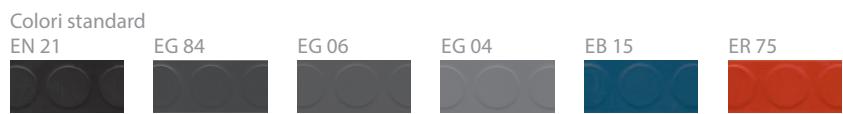
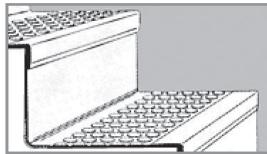
Rivestimenti gradini a spigolo vivo.
Square nosed stair treads.



BK SR

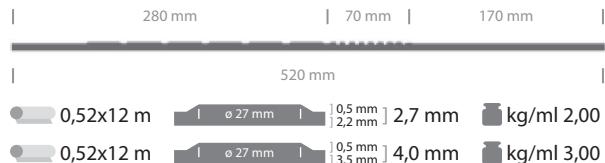
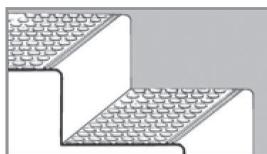
Rivestimenti gradini a spigolo vivo.
Square nosed stair treads.

76
80



BK 12

Profilo per gradini a spigolo arrotondato (raggio min. 15 mm).
Section comprising nosing, and tread (min. radius 15 mm).



ZOCCOLI SKIRTINGS

AG 4

AG 3

AG 2

TK 1

BK12

TK 3

WAS 1/I

BK SV

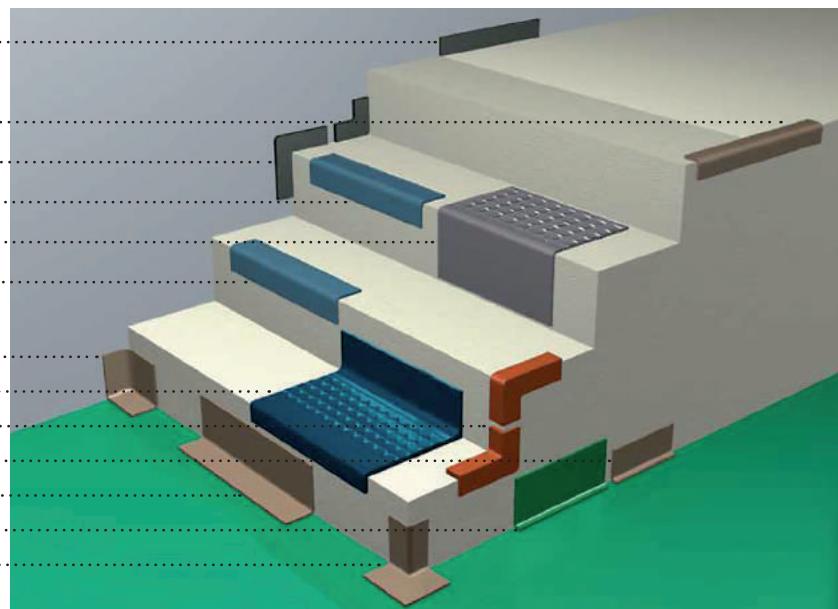
AG 1

WA 060

WAS 1

WA 1

WAS1/E

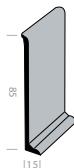


WA 1 • WA 060 • WAS 1 • WAS 1/I • WAS 1/E • PROFILO

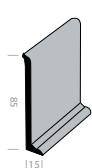
Battiscopa.
Skirting.

77
80

WA 1



WA 060



Colori standard
EN 21

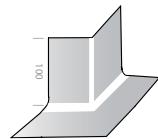
EG 06

EG 04

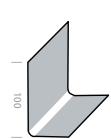
EG 08

EB 15

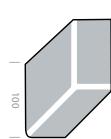
WAS 1



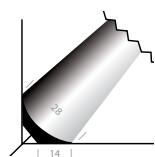
WAS 1/I



WAS 1/E



Profilo per sguscia - Cove former

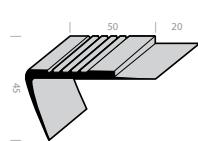


TK 1 · TK 3

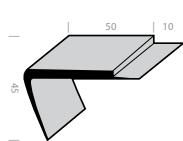
Profili in gomma per rivestimento gradini a spigolo vivo.
Rubber profiles for covering sharp-edged steps.



TK 1



TK 3



Colori standard

EN 21



EG 06



EG 04



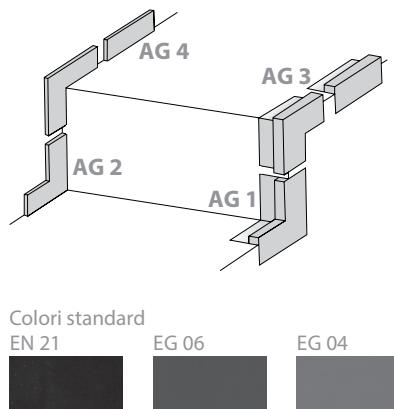
EY 78



AG 1 · AG 2 · AG 3 · AG 4

Profili per scale.
Stair profiles.

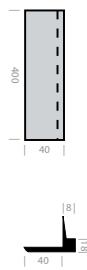
78
80



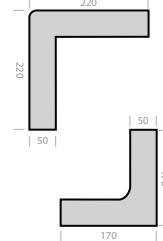
AG 1



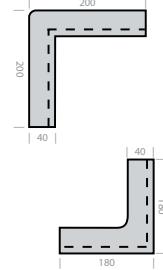
AG 2



AG 3



AG 4



Colori standard

EN 21



EG 06



EG 04



NOTE

NOTE

NOTE



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